

NORDEN RESULTS

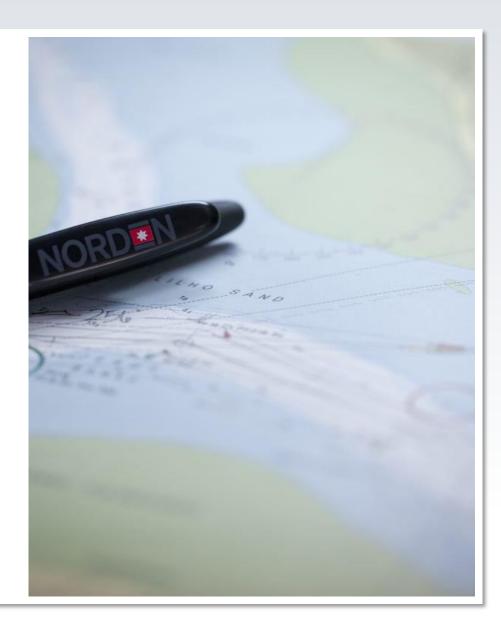
Full year results 2013

Hellerup, Denmark 11 March 2014

AGENDA

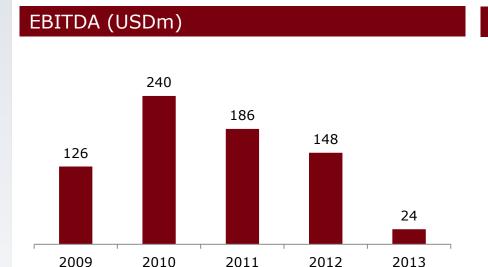


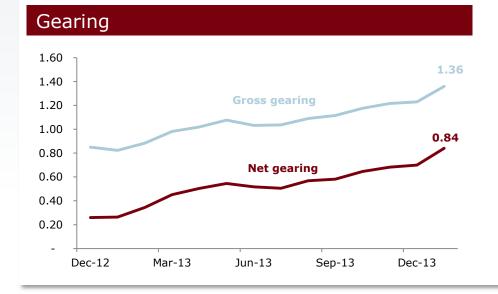
- Group highlights
 - ► Financial
 - Strategy
 - Positioning
- Dry Cargo
- ▶ Tankers
- ▶ 2014 expectations
- Q & A



FULL YEAR HIGHLIGHTS





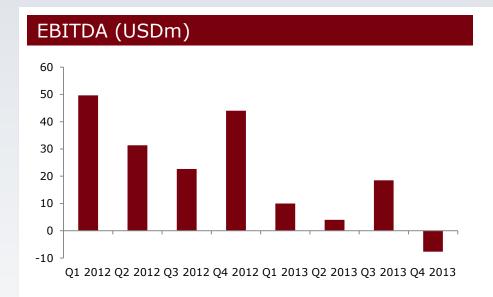


Key messages

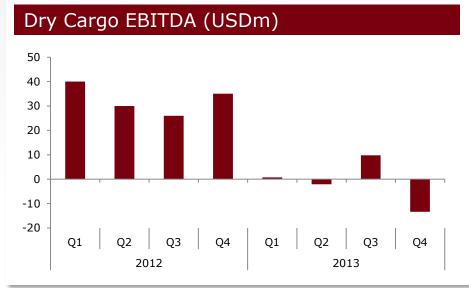
- Overall challenging year
 - Dry Cargo: Historically low H1, surprisingly strong H2
 - Attractive coverage expired
- Many things going well
 - Best Tanker result since 2008
 - Strong gains in asset values
 - Order book now 37 vessels with a total value of more than USD 1bn
- Positioned to capture value in improving markets
 - Lower coverage
 - Larger NORDEN order book
 - Higher gearing
- Dividend DKK 5 per share

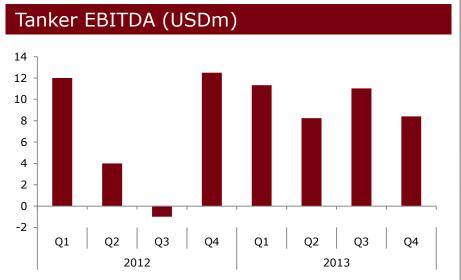
DISAPPOINTING DRY CARGO RESULT IN Q4





- Group EBITDA of USD 24m slightly below expectations due to challenging Q4 in Dry Cargo
 - Attractive coverage expired
 - Higher tonnage costs in specific regions
 - Tankers in high end of expectation range

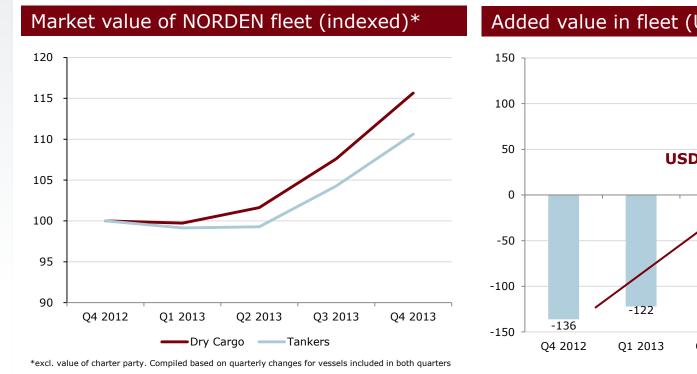


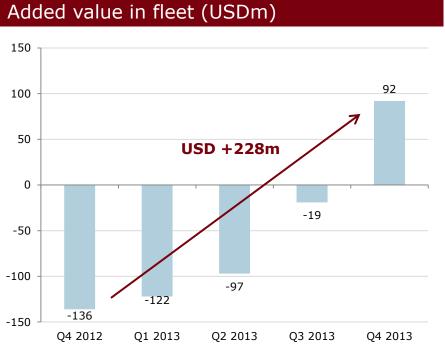


STRONG IMPROVEMENT IN ASSET VALUES



- Asset values have increased significantly in 2013 especially in H2
- ▶ The market value of NORDENs fleet now exceeds the book value by USD 92m – an improvement of USD 228m in 2013





SUCCESSFUL IMPLEMENTATION



Strategy 2011-13: Key ambitions achieved

- ✓ Growth in cargoes carried of 20% p.a.
- ✓ Growth in contractually secured cargo volumes – abandonned target due to lack of profitability
- √ Value creation as operator
 - ✓ Dry Cargo: USD 61m in (2011-13)
 - ✓ Tankers: earnings 7% higher than market rates
- √ 24 owned tanker vessels

Additional ambitions achieved include

- ✓ Tight cost control,
- ✓ Increased EBIT from Tankers,
- ✓ Continued financial flexibility
- ✓ Increased fuel efficiency



NORDEN -

2012

2011

Source: Bloomberg

2013

Peers*

^{*}Peer group TSR is based on Pacific Basin, Golden Ocean, Diana Shipping , Safe Bulkers, Scorpio Tankers, Teekay Tankers and d'Amico, with a 60% Dry Cargo weighting and 40% tanker weighting

"CAPTURE VALUE IN IMPROVING MARKETS"

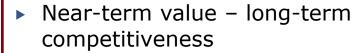


- Improved market outlook leading to changes in strategy and tactics
- No change in overall business model

Long-term growth in challenging times

- Protect downside create upside
- Sell short buy long
- Overweight Tankers
- Low gearing
- High coverage
- Cargo is king and all cargo is good
- Eco focus slow steaming

Capture value in improving markets

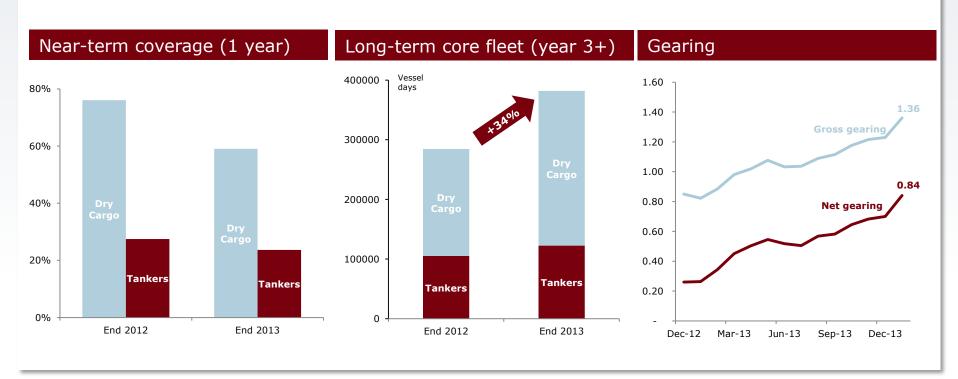


- Buy short buy long
- Overweight Dry Cargo
- Increased gearing
- Lower coverage
- Cargo is still king, but some cargo is better than other
- Fuel efficiency right steaming

NORDEN IS POSITIONED FOR IMPROVING MARKETS



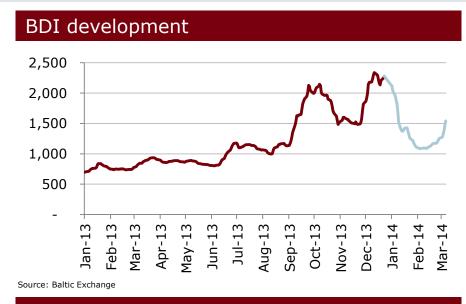
- NORDEN enters 2014 with 28,000 open vessel days
- The order book now stands at 37 vessels with a total value of more than USD 1bn
 - ▶ 18.5 new orders during 2013
 - 7.5 new orders in early 2014
- All new commitments have increased in value and can not be replicated in today's market



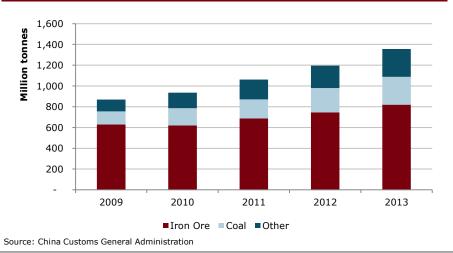
2013 MARKET - A YEAR IN 2 HALVES



- Volatile market rates
 - ▶ H1 2013: lowest half-year in 27 years
 - H2 2013: surprisingly strong but volatile – signs of improving markets
- Strong dry cargo demand
 - New iron ore capacity expansions
 - ► Chinese record imports of iron ore (+10% y/y), coal (+14% y/y), and minor bulk (+24% y/y)
 - ▶ Indonesian ban on exports of unprocessed ores had a positive impact on Chinese minor bulk import in second half of 2013
 - Better than expected grain season on both Northern and Southern hemisphere
- Declining net fleet growth



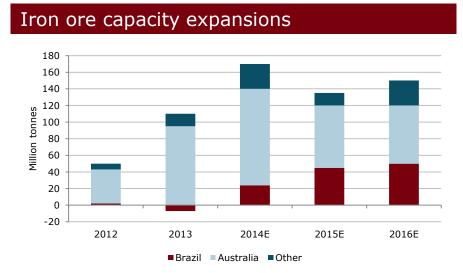
Development in Chinese imports



STRONG DEMAND OUTLOOK

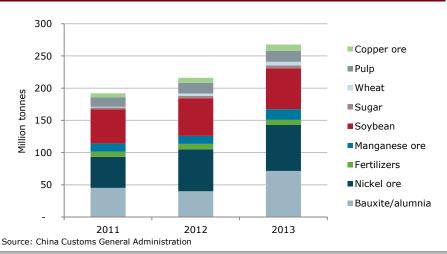


- 2014 tonnage demand growth outlook of 7-9%
- Iron ore
 - New export capacity coming on stream
 - Continued Chinese import substitution
- Coal
 - Increased Chinese power consumption
 - Limited change in Chinese fuel mix difficult for other sources than coal to deliver
- Grain and minor bulk
 - Positive impact from macro economic forecast
 - Impact of Indonesian ban likely to be negative short-term, but neutral-topositive long-term



Source: Barclays and Deutsche Bank

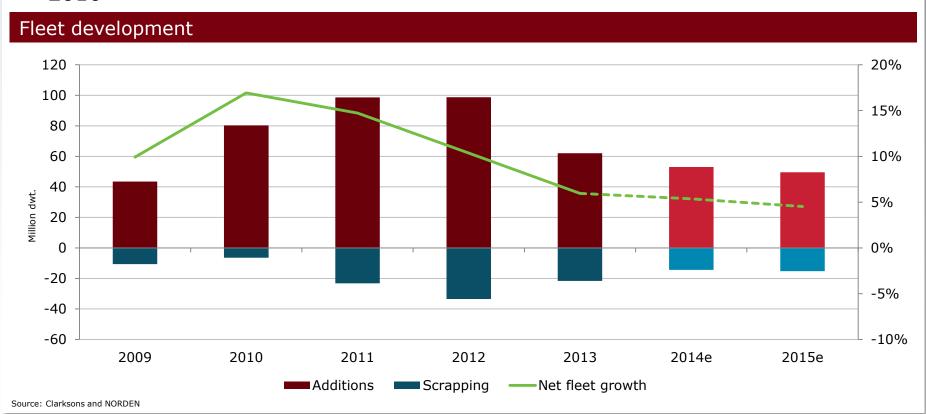
Chinese minor bulk imports



DECLINING SUPPLY GROWTH



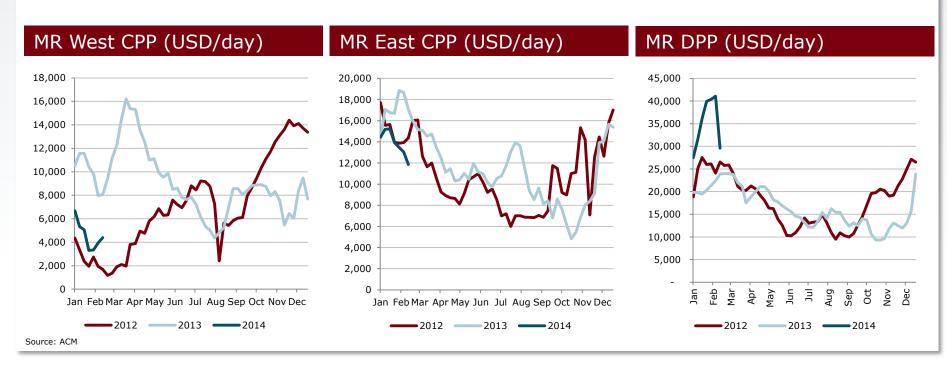
- ▶ Low net fleet growth in 2014 of around 4-6%
- Improved markets can release shadow capacity, which can cap improvement but not prevent it
- High ordering activity in 2013 likely to increase net fleet growth but not before 2016



2013 MARKET - IMPROVEMENT FROM 2012



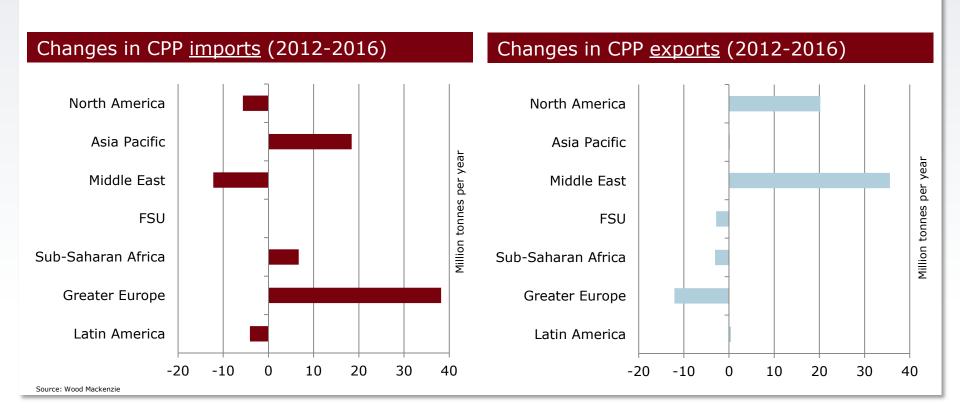
- Overall stronger market slightly disappointing Q4 due to warmer weather than usual in Europe
- Refining closures in Europe and OECD Asia leading to higher trade together with increased US exports
- Continued low fleet growth



REFINERY RELOCATION DRIVES INCREASING DEMAND

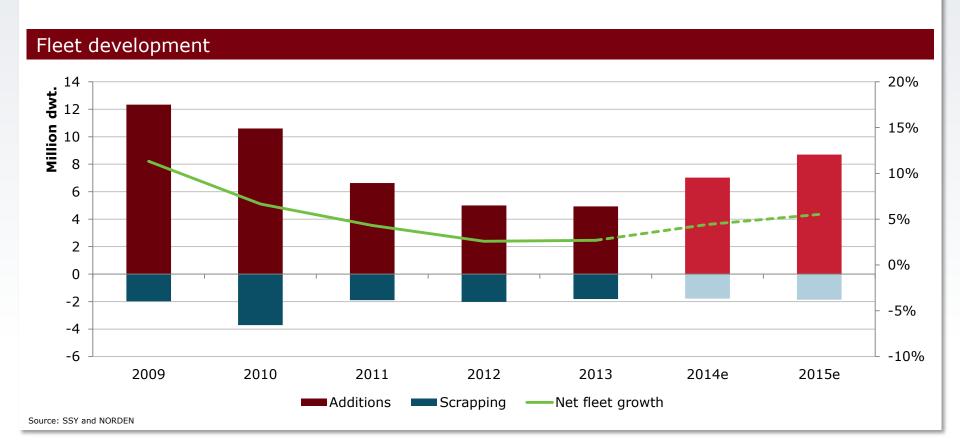


- European refinery sector under continued pressure leading to lower utilisation, closures and higher imports
- Middle East emerging as a major export hub for refined products
- Continued growth in US exports





- Continued low net fleet growth in 2014, though at a higher level than 2013
- ▶ 2013 ordering activity levels could be excessive if continued into 2014



2014: IMPROVEMENT OVER 2013, BUT HIGH VOLATILITY



Outlook

USDm	Dry Cargo	Tankers	Total
EBITDA	0-50	30-80	20-120
Profit from vessel sales			0
CAPEX			90-120



Comments

- Guidance includes operator profit
- Increased range reflects significant increase in open days compared to 2013
- ▶ 10% increase in rates would lead to increase in EBITDA of USD 51m



This presentation contains certain forward-looking statements reflecting the management's present judgment of future events and financial results.

Statements relating to the remainder of 2014 and subsequent years are subject to uncertainty, and NORDEN's actual results may therefore differ from the projections. Factors that may cause such variance include, but are not limited to, changes in macro-economic and political conditions, particularly in the Company's principal markets; changes to the Company's rate assumptions and operating costs; volatility in rates and tonnage prices; regulatory changes; any disruptions to traffic and operations as a result of external events, etc.



FORWARD LOOKING STATEMENTS

24*7 Seas





Thank you for your attention

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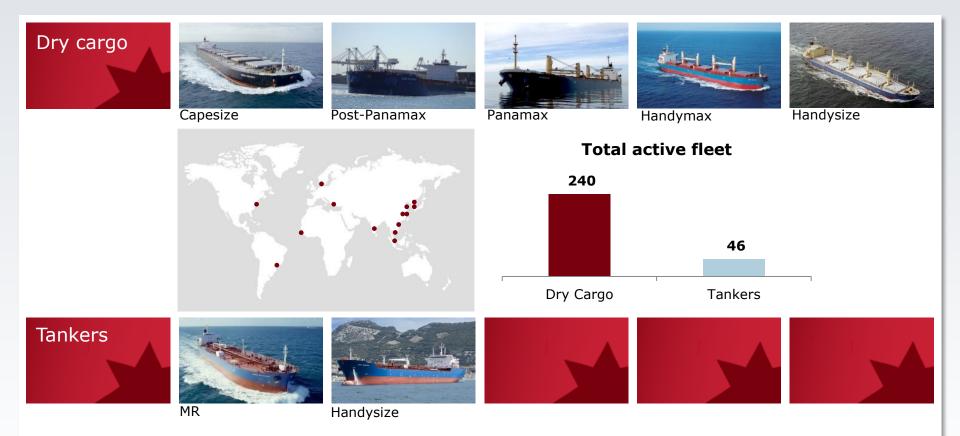
BACK UP



24*7 Seas

A LEADING GLOBAL TRAMP OPERATOR





- Long history of strong performance
- World class fuel efficient fleet
- Significant upside through timecharter fleet and options

ASSET LIGHT BUSINESS MODEL...



- Active fleet can quickly be adjusted to demand and market conditions
- Fleet employment based on portfolio view
- Significant asset upside through purchase options

Flexible fleet Coverage and customer focus Capacity **Employment** Customer relations Sale and purchase Contracts of Owned (44) Technical Logistical efficiencies affreightment competencies in-house 2-10 year firm periods TC out Option-based flexibility Chartered w. 5-7 year firm periods POP (50) Quick and easy cover FFA market Flexibility and scale Other chartered Leverage of scale Arbitrage (191)Spot market Operator profit Single-trip charters People Brand **Systems**

...ENABLING VALUE CREATION BASED ON THE CYCLE AND THROUGHOUT THE CYCLE



Exploiting the cycle

Taking a view on the fundamental market and adjusting our exposure

Levers:

Owned vessels

Long-term T/C in

Long-term coverage

Financial gearing

- Fast and consistent decision making
- Relationships with tonnage providers
- Long-term player
- Financial strength
- Execution skills

Creating value throughout the cycle

Creating value above industry level irrespective of market conditions

Levers:

Commercial operations:

- Optimisation around cargo contracts (Dry Cargo)
- Short-term T/C in/out
- Optimisation of trade composition and positioning
- Exploitation of seasonality and volatility
- Vessel selection

Voyage execution incl. fuel optimisation

Cost efficiency

- Skilled and experienced staff
- Close customer relationships
- Economies of scale
- Optimised systems and processes
- Strong brand

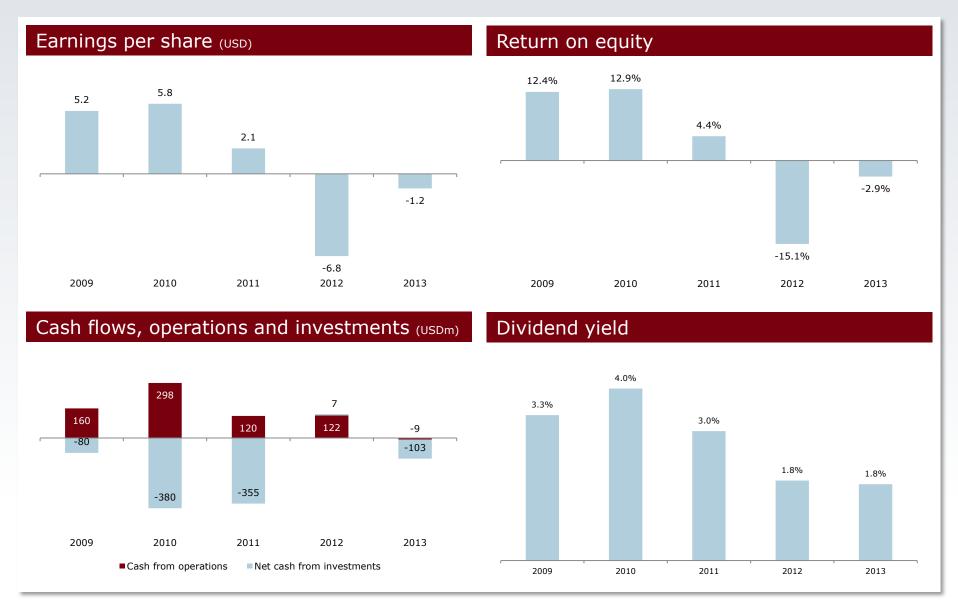
OVERALL RESULTS



USDm	2011	2012	2013	Q4 2013	Y/Y %
Contribution margin	239	198	76	7	-61%
O/A Group	-53	-50	-52	-15	5%
EBITDA	186	148	24	-8	-84%
EBITDA Dry Cargo	171	131	-5	-13	-104%
EBITDA Tankers	26	28	39	8	39%
Vessel sales	-0	-24	3	0	110%
Depreciation	-81	-89	-79	-21	-11%
EBIT	105	-265	-51	-28	81%
Net profit	88	-279	-48	-15	83%
Cash from operations	120	122	-9	-48	-107%
Net cash flow	-217	91	-49	-47	-154%
Cash and securities	407	529	486	486	-8%

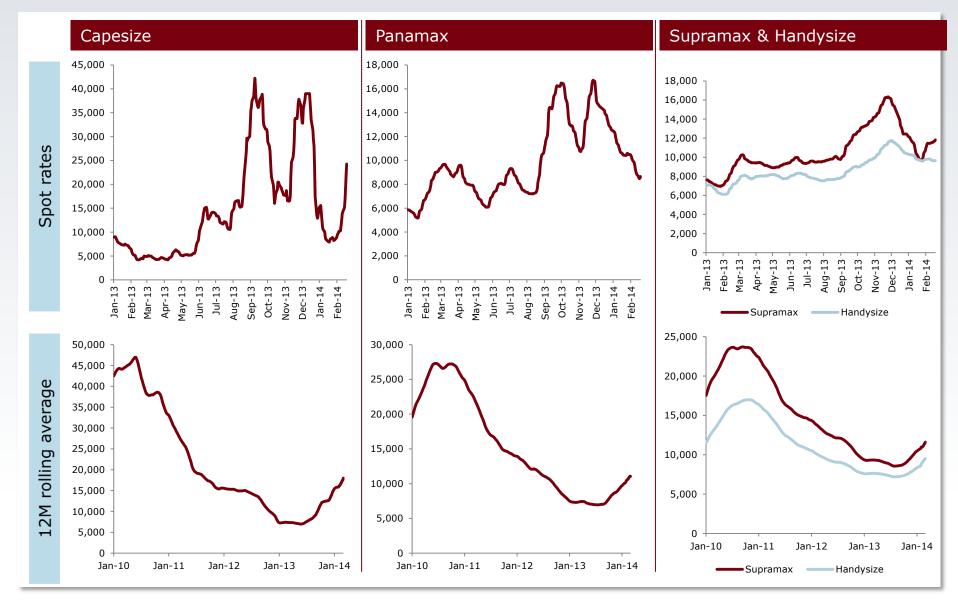
LAST 5 YEARS PERFORMANCE





DRY CARGO - RATES





FINANCIAL STRENGTH



Strong capital structure

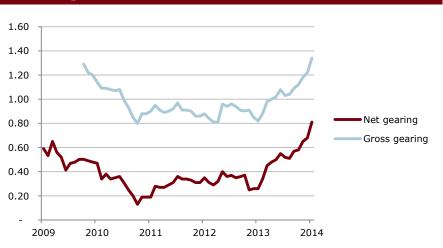
- Strong focus on cash flow generation
- Cash in low-risk deposit accounts and securities
- Equity ratio at 78%
- Net gearing of 0.70 at 31 December 2013

Net committed cash

USDm	2013	2012
Adjusted net interest bearing assets*	189	362
T/C obligations**	-1,861	-1,646
Newbuilding instalments less proceeds from vessel sales**	-295	-95
Revenue from coverage**	841	936
Net commitments	-1,126	-443

^{*} Adjusted for prepayments on vessel sales and currency swaps. ** Present values

Gearing



FLEET VALUES

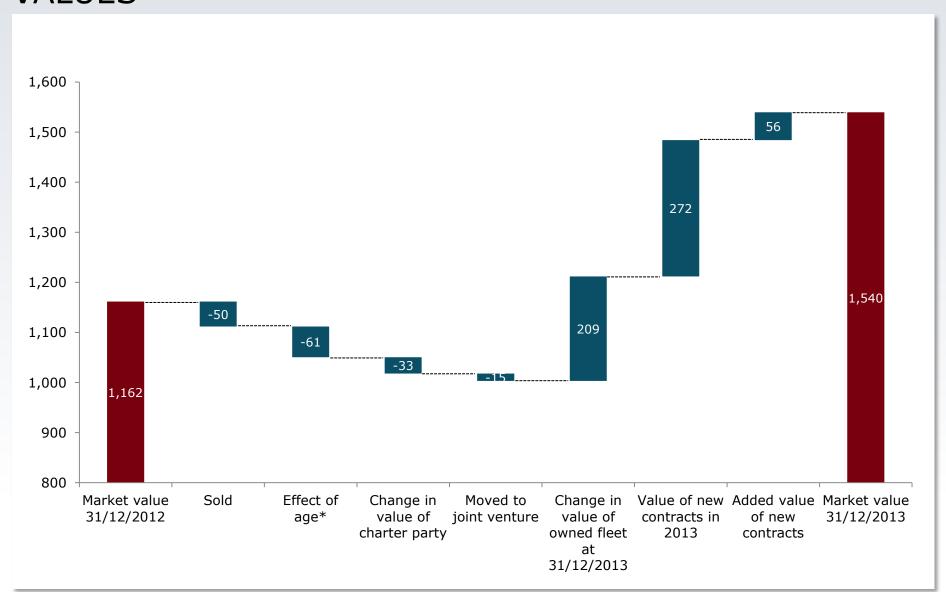


USD million		0	wned (active a	nd newbuildi	ngs)		
Dry Cargo	Number	Average dwt.	Average age of delivered vessels	Carrying amount/ v	Broker estimated value of owned vessels*	Broker estimated value of charter party	Added value
Capesize	3.0	176,000	11	73	86		13
Post-Panamax	4.0	115,000	4	126	120		-6
Panamax	5.0	79,000	11	107	123	15	31
Supramax	8.0	59,000	5	190	229		39
Handysize	12.0	35,000	3	270	249	7	-14
Tankers							
MR	11.0	50,000	3	375	393		18
Handysize	13.0	39,000	7	307	318		11
Total	56.0			1,448	1,518	22	92

^{*} Including joint ventures and assets held for sale but excluding charter party, if any.

2013 DEVELOPMENT IN NORDEN ASSET VALUES





DRY CARGO FLEET OVERVIEW



NORDEN's Dry Cargo fleet and values at 31 December 20	13						
Vessel type	Capesize Post-	Panamax	Panamax S	Supramax Ha	andysize	Total	
Vessels in operation							
Owned vessels	3.0	4.0	3.0	4.0	12.0	26.0	
Chartered vessels with purchase option	1.0	4.0	10.0	16.0	11.0	42.0	
Total active core fleet	4.0	8.0	13.0	20.0	23.0	68.0	
Chartered vessels without purchase option	0.0	0.6	79.5	70.0	21.9	171.9	
Total active fleet	4.0	8.6	92.5	90.0	44.9	239.9	
Vessels to be delivered							
Newbuildings (owned)	0.0	0.0	2.0	4.0	0.0	6.0	
Chartered vessels with purchase option	1.0	0.0	9.5	7.0	0.0	17.5	
Total for delivery to core fleet	1.0	0.0	11.5	11.0	0.0	23.5	
Chartered vessels over 3 years without purchase option	0.0	0.0	0.0	0.0	0.0	0.0	
Total to be delivered	1.0	0.0	11.5	11.0	0.0	23.5	
Total gross fleet	5.0	8.6	104.0	101.0	44.9	263.4	
Dry Cargo fleet values at 31 December 2013 (USD million)							
Market value of owned vessels and newbuildings*	86	120	138	229	256	829	
Value of purchase and extension options	11	4	42	52	6	115	
* Active vessels and newbuildings including joint ventures, assets held for sale and charterparties, if any							

TANKER FLEET OVERVIEW



Vessel type	MR Ha	andysize	Total
Vessels in operation			
Owned vessels	7.0	11.0	18.0
Chartered vessels with purchase option	8.0	0.0	8.0
Total active core fleet	15.0	11.0	26.0
Chartered vessels without purchase option	12.5	7.0	19.5
Total active fleet	27.5	18.0	45.5
Vessels to be delivered			
Newbuildings (owned)	4.0	2.0	6.0
Chartered vessels with purchase option	0.0	0.0	0.0
Total for delivery to core fleet	4.0	2.0	6.0
Chartered vessels over 3 years without purchase option	0.0	0.0	0.0
Total to be delivered	4.0	2.0	6.0
Total gross fleet	31.5	20.0	51.5
Tanker fleet values at 31 December 2013 (USD million)			
Market value of owned vessels and newbuildings*	393	318	711
Value of purchase and extension options	5	0	5

DRY CARGO - NEAR-TERM RISK COVERED



Dry Cargo	2014	2015	2016	2014	2015	2016	
Dry Cargo	2014	2013	2010	2014	2013	2010	
Owned vessels		Ship days					
Capesize	1,083	1,080	1,083	Capacity and coverage for the years after 2			
Post-Panamax	1,435	1,440	1,444	can be found at www.ds-norden.com/invi reportspresentations/reportsandwebcasts			
Panamax	1,045	1,395	1,760				
Supramax	1,445	2,012	2,736				
Handysize	4,308	4,320	4,332				
Total	9,316	10,247	11,355				
Chartered vessels				Costs of T	/C capacity (USD	per day)	
Capesize	365	365	366	18,704	18,665	18,665	
Post-Panamax	1,460	1,460	1,464	18,848	18,848	18,829	
Panamax	12,839	8,986	8,737	12,376	12,868	13,079	
Supramax	10,388	5,968	5,502	12,262	12,981	13,299	
Handysize	6,167	4,515	3,568	12,989	12,223	12,401	
Total	31,219	21,294	19,637	12,836	13,272	13,550	
				Costs of gross capacity (USD per day)			
Total capacity	40,535	31,541	30,992	11,134	10,716	10,563	
Coverage				Revenue from coverage (USD per day)			
Capesize	294	0	0	27,420	0	0	
Post-Panamax	458	12	0	12,376	14,637	0	
Panamax	9,767	3,929	2,916	13,855	14,876	15,758	
Supramax	9,468	2,216	1,250	12,371	13,007	14,710	
Handysize	4,043	1,146	1,135	10,612	14,635	14,683	
Total	24,030	7,303	5,301	12,862	14,271	15,281	
Coverage in %				* Including ca	sh running costs of o	owned vessels.	
Capesize	20%	0%	0%		uding administrative		
Post-Panamax	16%	0%	0%		hich are operated in ofter pool manageme		
Panamax	70%	38%	28%		go pools, NORDEN re		
Supramax	80%	28%	15%	management f	ee as "Other operation	ng income".	
Handysize	39%	13%	14%				
Total	59%	23%	17%				

TANKERS - HIGH SPOT EXPOSURE



Capacity and coverage at 3	31 December 2013		<u> 11 11 11 11 11 11 11 11</u>				
Tankers	2014	2015	2016	2014	2015	2016	
Owned vessels		Ship days					
MR	2,535	3,819	3,971				
Handysize	4,488	4,680	4,693				
Total	7,023	8,499	8,664				
Chartered vessels				Costs of T	C/C capacity (USD	per day)	
MR	6,663	3,842	2,490	14,090	15,431	16,279	
Handysize	1,448	0	0	12,881	0	C	
Total	8,111	3,842	2,490	13,874	15,431	16,279	
				Costs of gro	oss capacity (USD	per day)*	
Total capacity	15,134	12,341	11,154	10,648	9,555	8,984	
Coverage				Revenue from coverage (USD per day)			
MR	1,436	109	0	12,628	13,774	C	
Handysize	2,148	68	0	13,837	13,098	C	
Total	3,584	177	0	13,353	13,514	(
Coverage in %		* Including ca	ash running costs of o	wned vessels.			
MR	16%	1%	0%		uding administrative		
Handysize	36%	1%	0%	vessel types which are operated in a pool, the 1 equivalent is after pool management fee.			
Total	24%	1%	0%	equivalent is a	arter poor managemer	it iee.	

THE SHARE (DNORD)



Master data

Shareholder capital	DKK 43,000,000
Number of shares and denomination	43,000,000 shares of DKK 1
Classes of shares	1
Voting and ownership restrictions	None
Stock exchange	NASDAQ OMX Copenhagen
Ticker symbol	DNORD
ISIN code	DK0060083210
Bloomberg code	DNORD.DC
Reuters code	DNORD.CO

Composition of shareholders

- ▶ 13,382 registered shareholders owning 92.1%
- Approx. 40% international ownership

