



Nautiska Föreningens Vintermöte

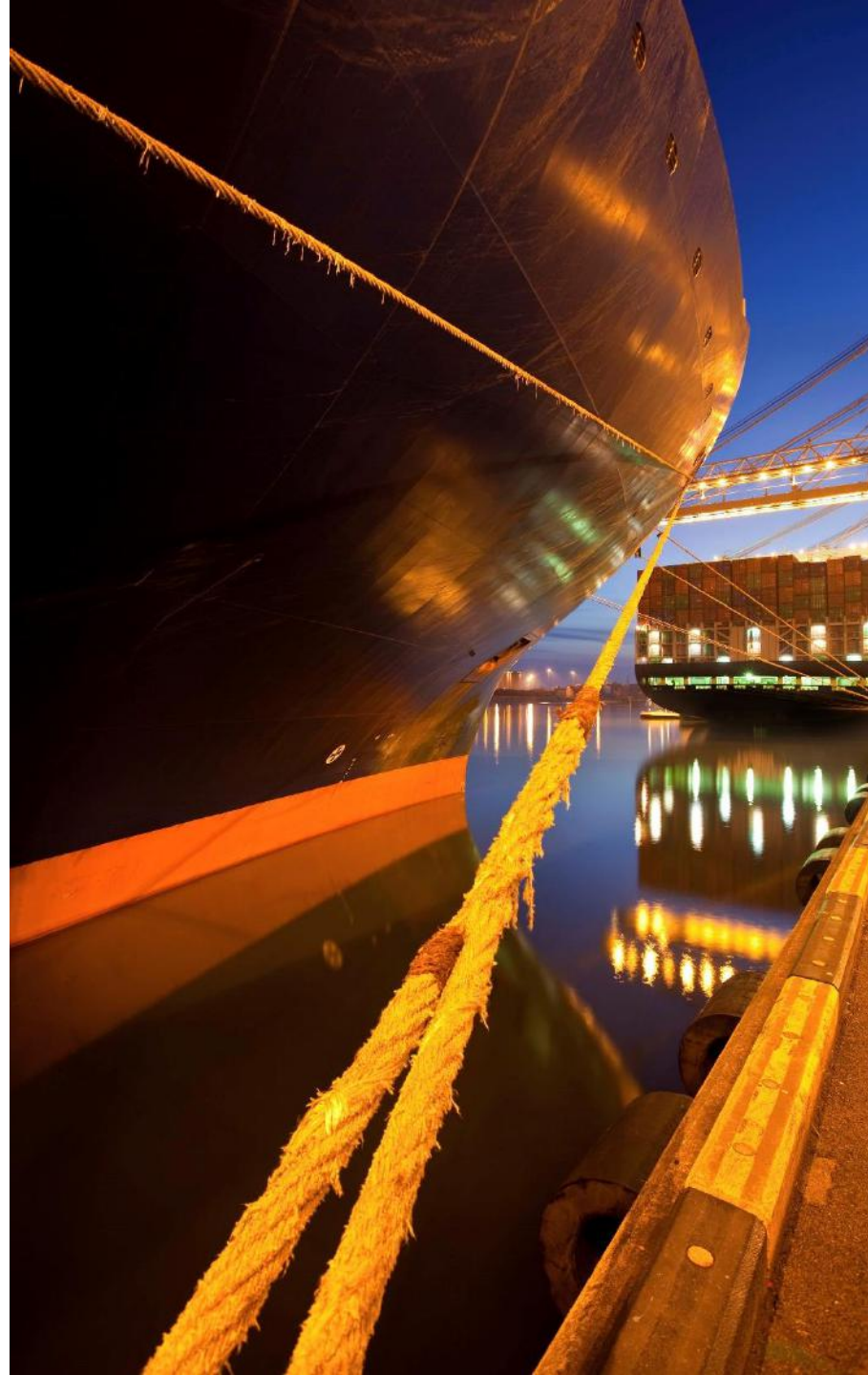
2019-01-29

Wilhelmina Lund & Fredrik Hermansson

Tema:

”- Linjeagenterna – konsolidering och investeringar i containerbranschen”

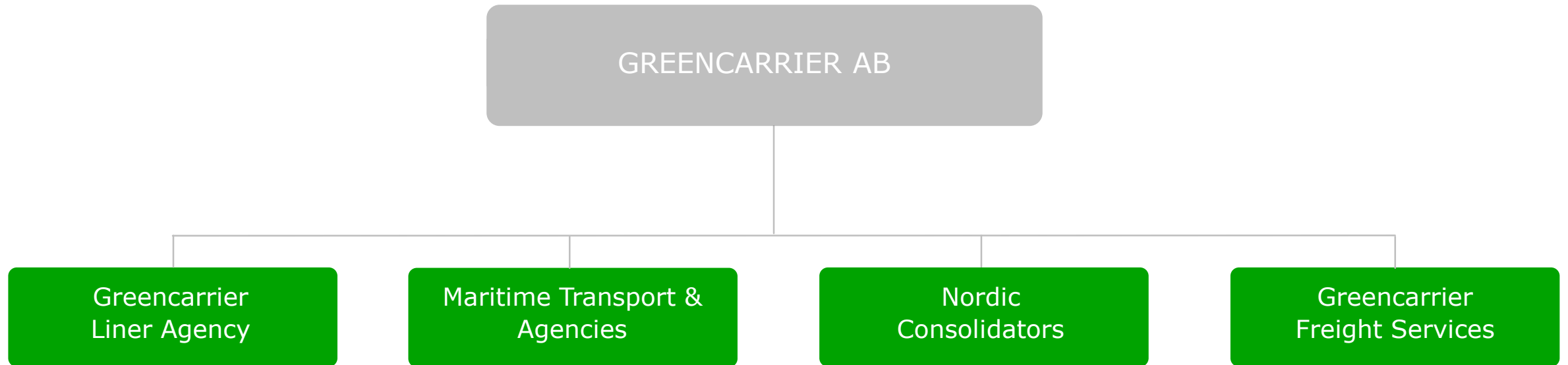
Alexander Broström



Fredrik Hermansson



Operating independent in 4 business areas



As Agent for Evergreen Line



Greencarrier Liner Agency

-As Agent for Evergreen Line

- 7 offices in 7 countries
- Approx. 100 employees
- In cooperation with Evergreen since 1979





WILHELMINA LUND

Vice VD för Freightman AB och OLA Overseas Liner Agencies AB

Bakgrund:

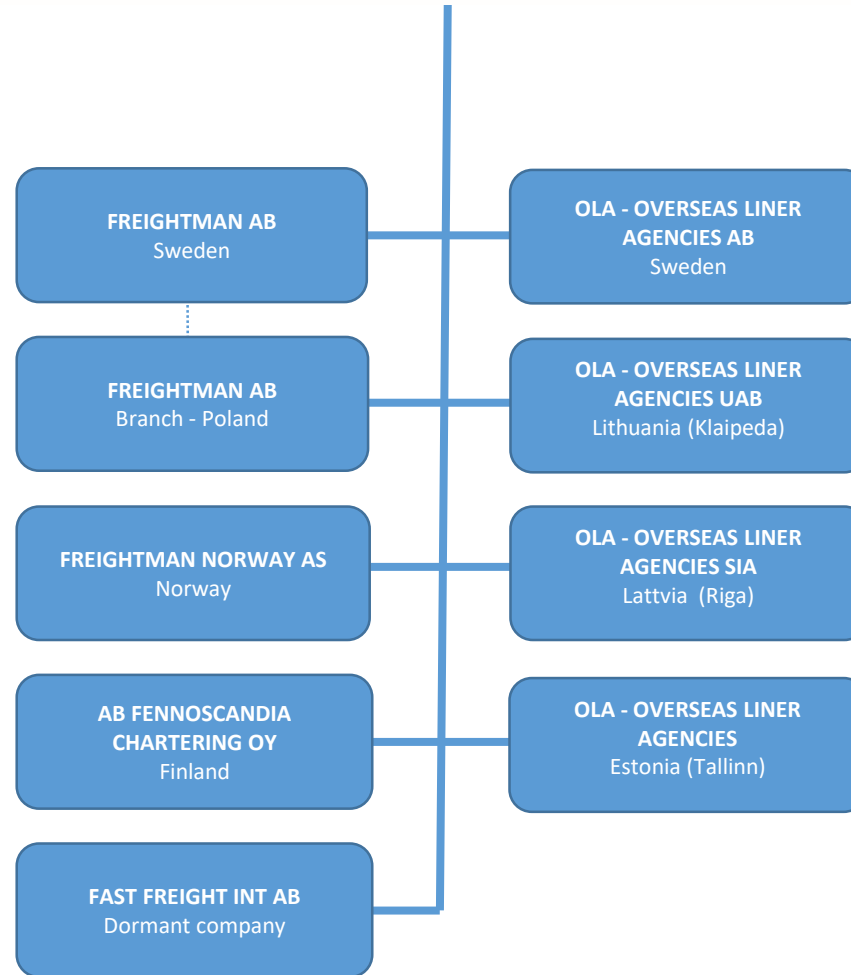
BSc - Management & Organization – Gothenburg University (Handelshögskolan)

MSc - Leadership & Management – Universiteit van Amsterdam





LUNDGROUP





- Grundat 1973
- Agent för:
- **SCI** – Shipping Corporation of India Ltd. (Sverige, Finland, Norge, Polen)
- **ESLSE** – Ethiopian Shipping Logistics Service Enterprise (Sverige, Finland, Norge, Polen, St. Petersburg)
- W.E.C. Lines B.V. (Sverige)
- Men också;
 - Spedition, flyg, projektlast, tullhantering, charter av båt och flyg m.m.



- Grundat 1987
- Agent för **Yang Ming**
(Sverige, Estland, Lettland och Litauen)



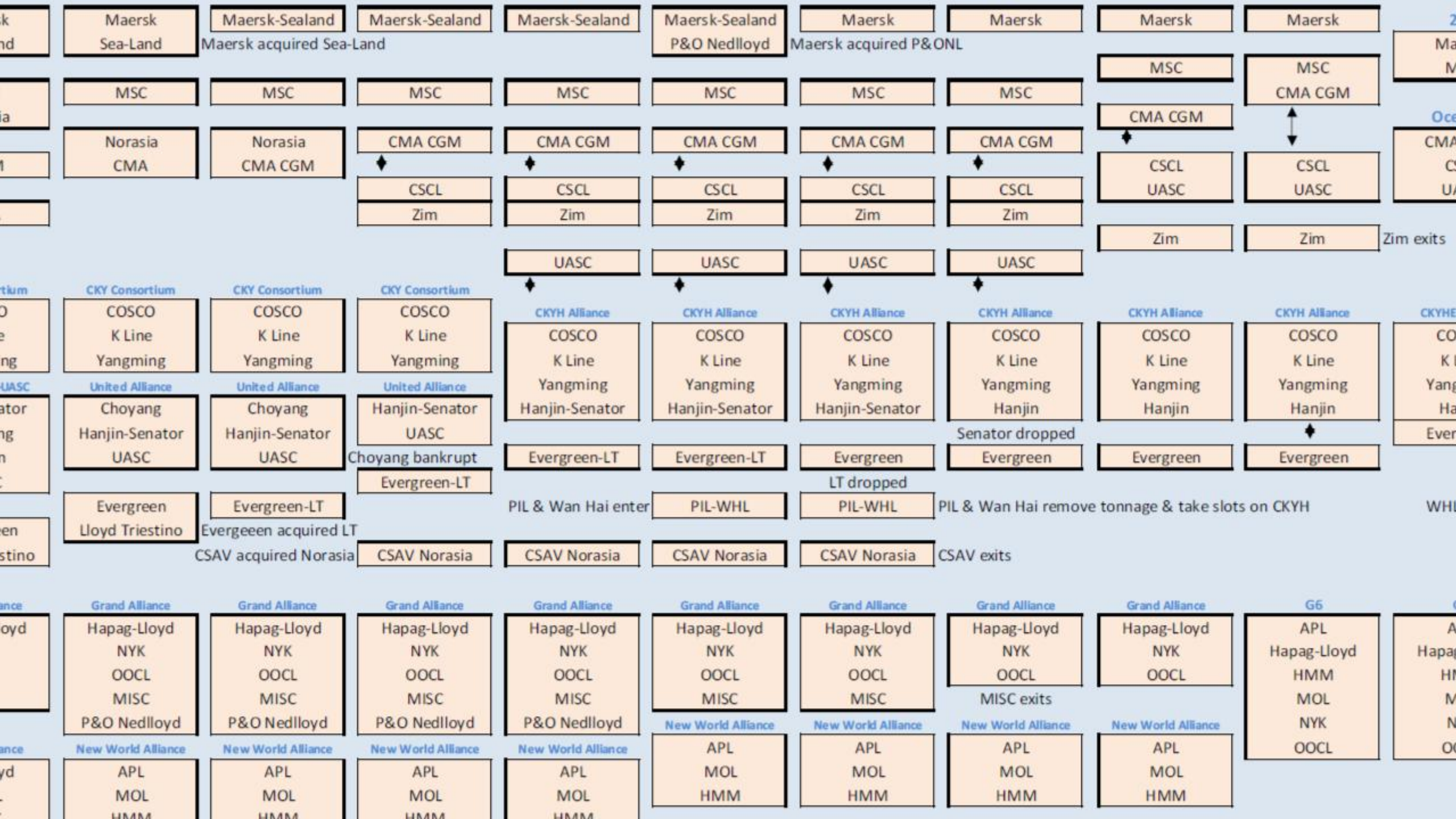


YANG MING



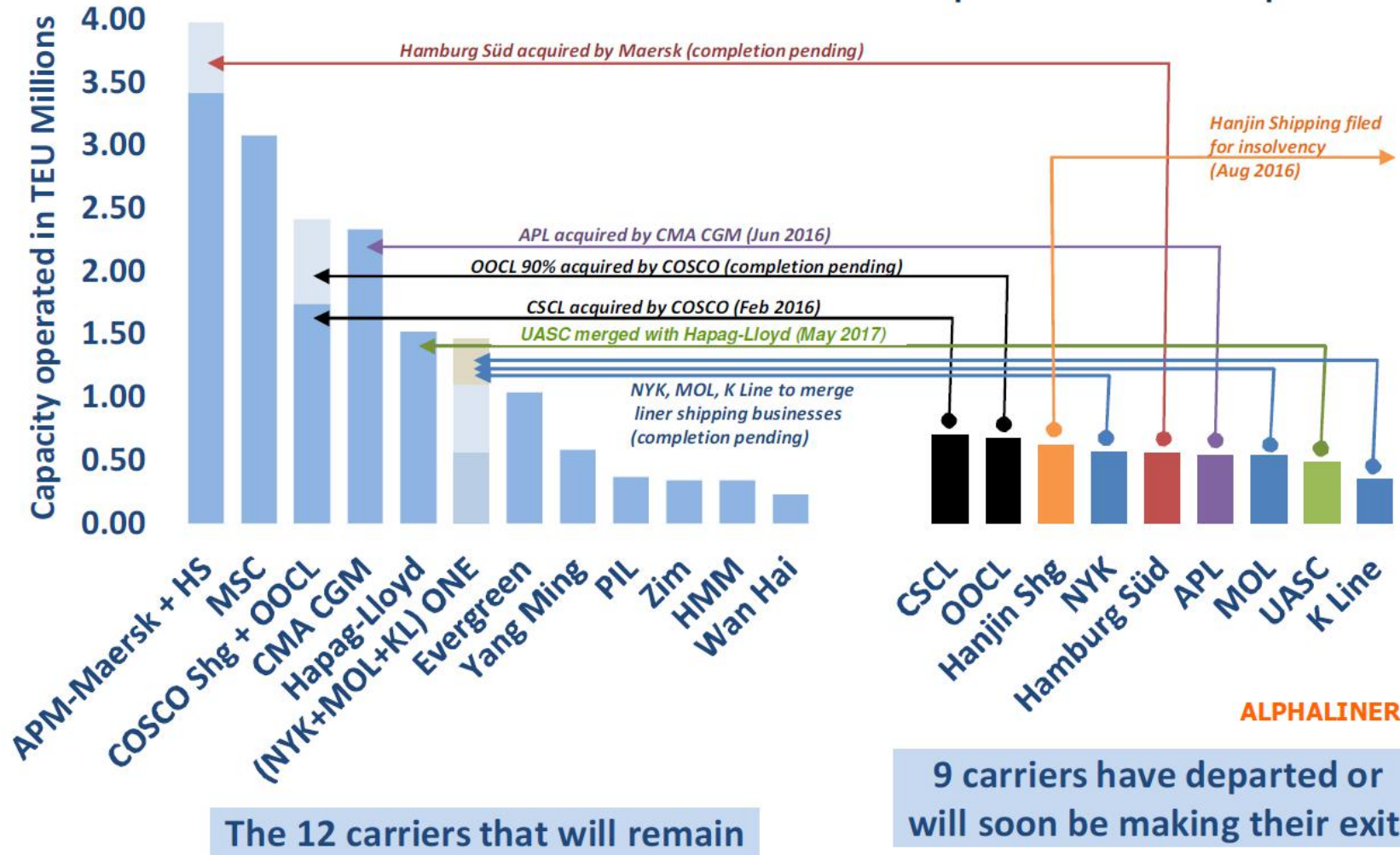
Supply & Demand





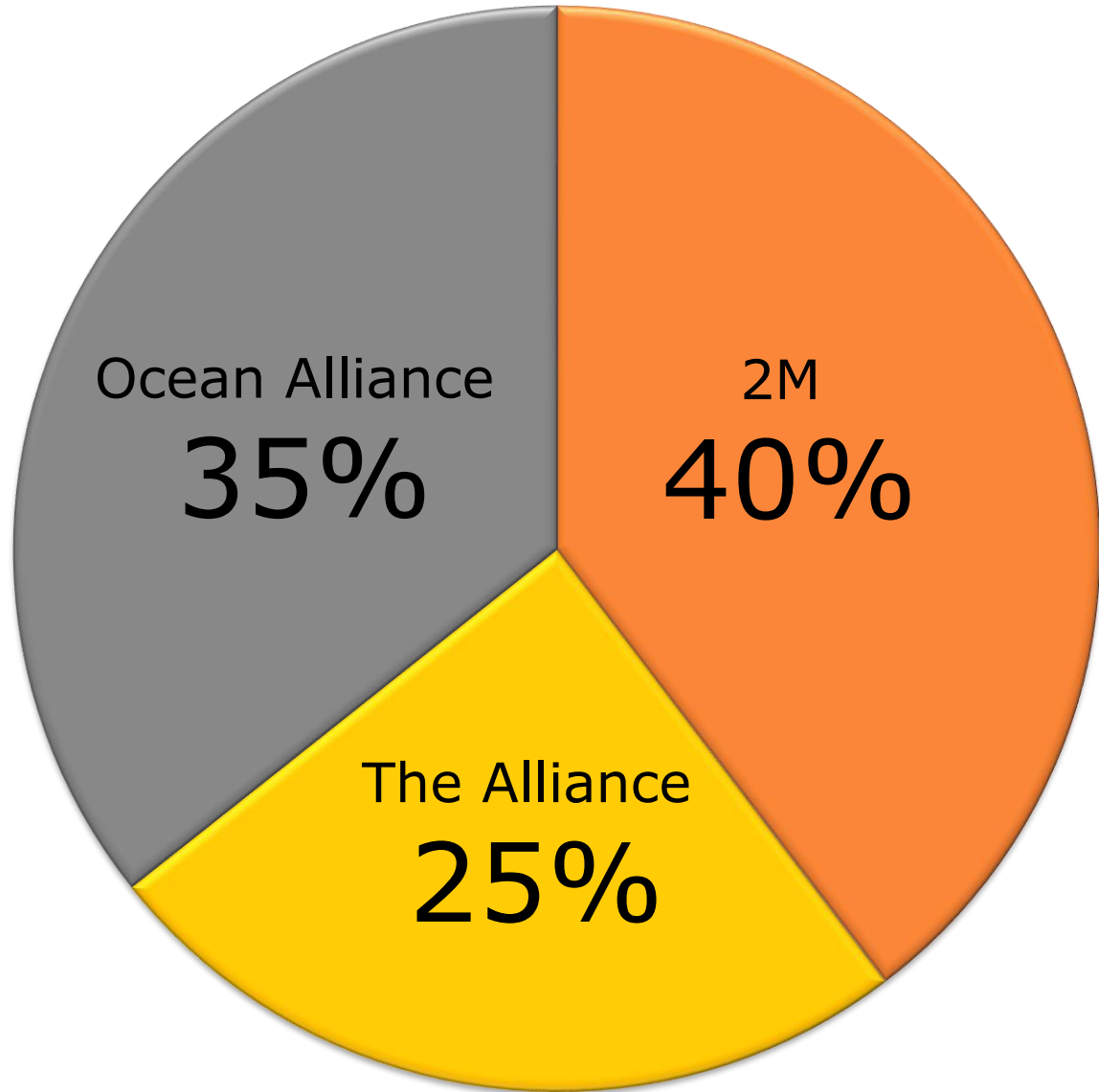
Shipping World Changes

How the Top 20 became the Top 12



(Source: Alphaliner, July, 2017)

Alliance Market Share: Asia – EUR Capacity Share



6

Loops
(93,000TEU)

6

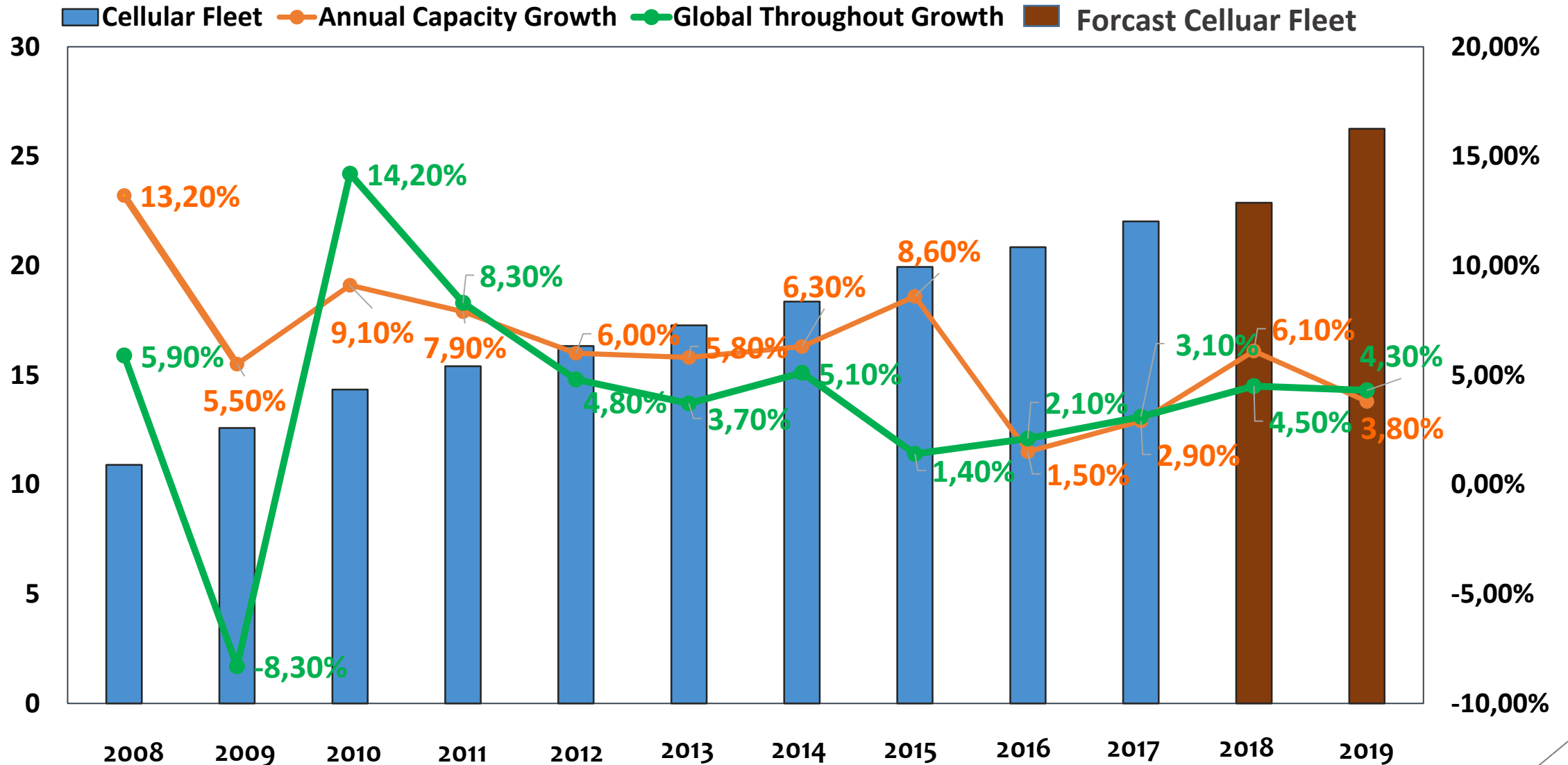
Loops
(103,309TEU)

5

Loops
(64,250TEU)



Cellular Fleet Growth vs Global Throughout



DATA SOURCE : Alphaliner

Growth of containerisation



New Merging Markets



Meeting growth

Containerisation crucial for development of global trade.

Trends pointing towards more containerisation:

1. Global trade patterns and new challenges for China
2. Industries are adapting to containerisation
3. Tug of war between containers and ro-ro
4. Gained ground from general cargo and break bulk
5. Further potential for containerisation of timber



World Trade Balance



THREE LEADERS

- America – Donald Trump
- China – Xi Jinping
- Russia – Vladimir Putin

TEN THREATS

1. Poverty
2. Infectious Disease
3. Environmental Degradation
4. Inter-State Conflict
5. Civil War
6. Genocide
7. Atrocities including Trade in Children
8. Proliferation
9. Terrorism
10. Transnational Crime

TWELVE POLICIES

1. Agriculture
2. Diplomacy
3. Economy
4. Education
5. Energy
6. Family
7. Health
8. Immigration
9. Justice
10. Security
11. Society
12. Water

ONE CENTURY – OF PEACE



Utmaningar/Möjligheter

- Storlek Hamnar / Fartyg / Allianser
- Hamn – Hamn konkurrens
- Geografisk Position
- Avgifter, Sjöfartsverket avgiftshöjningar t.ex. Farledsavgifter, Lots
- Miljö, SECA & ECA (Emission Control Areas)
- Kund fokus / Teknologi
- Kostnadsreducering i.e. productivity





The ports

- Who are the competitors?
- ROI?
- Less ports, priority, investments?
- Port, who do they cooperate with?



Port Updates

Rank	Port	1H 2018 TEU	Growth % 1H 18 vs 17	2Q 2018 TEU	Growth % 2Q 18 vs 17	1Q 2018 TEU	Growth % 1Q 18 vs 17
1 (1)	Shanghai	20,506,800	4.6%	10,767,000	5.0%	9,739,800	4.1%
2 (2)	Singapore	18,021,268	11.6%	9,156,644	7.2%	8,864,624	16.5%
3 (4)	Ningbo-Zhoushan	13,311,800	7.5%	6,818,300	5.2%	6,493,500	10.4%
4 (3)	Shenzhen	12,075,500	1.9%	6,104,400	-2.1%	5,971,100	6.4%
5 (6)	Busan	10,633,043	4.3%	5,512,057	4.0%	5,120,986	4.6%
6 (7)	Guangzhou	10,543,400	8.4%	5,609,900	7.2%	4,933,500	9.7%
7 (5)	Hong Kong	9,857,000	-3.8%	4,969,000	-7.5%	4,888,000	0.2%
8 (8)	Qingdao	9,381,200	3.2%	4,835,600	5.5%	4,545,600	0.7%
9 (9)	Los Angeles-Long Beach	8,262,066	4.1%	4,255,534	3.6%	4,006,532	4.7%
10 (11)	Tianjin	7,807,600	5.2%	4,206,100	3.3%	3,601,500	7.5%
11 (10)	Dubai	7,738,000	0.2%	3,912,000	-2.3%	3,826,000	3.0%
12 (12)	Rotterdam	7,077,406	6.2%	3,606,810	6.4%	3,470,596	6.1%
13 (13)	Port Kelang	5,875,909	-5.7%	2,942,871	-2.0%	2,933,038	-9.1%
14 (14)	Antwerp	5,567,905	8.3%	2,823,679	6.0%	2,744,226	10.7%
15 (16)	Kaohsiung	5,183,803	0.1%	2,622,379	2.3%	2,561,424	-2.1%
16 (15)	Xiamen	5,165,600	7.6%	2,673,900	4.4%	2,491,700	11.6%
17 (17)	Dalian	4,815,400	0.4%	2,601,100	0.2%	2,214,300	0.6%
18 (19)	Tanjung Pelepas	4,382,002	5.8%	2,198,075	4.3%	2,183,927	7.4%
19 (18)	Hamburg	4,355,000 ^(f)	-2.7%	2,194,863 ^(f)	-2.6%	2,160,137	-2.8%

Sustainability



Environmental Regulation Timeline

International shipping is a heavily regulated industry. In this decade, it will see a plethora of additional regulations becoming effective, with significant economic and operational implications. Managing their cumulative impact may be one of the decade's key challenges for individual companies; those not making the right strategic choices may face a severe impact on their long-term viability

2010-2014

2015

2016

2017

2018

2019

2020

1% ECA Sulphur limit

3.5% global Sulphur limit

1% ECA Sulphur limit

Nox tier III for new build

EU MBM Fully Implement

IMO Sulphur Availability review

0.5% Global Sulphur limit

Nox tier II for new build

0.1% Sulphur Limit in Calif.

Entry into Force of EEDI and SEEMP

BW treatment

HFO prohibited in Antarctica

BW convention

Entry into Recycling convention

NAME ECA

The maritime industry will be faced with ever increasing requirements for safety, security, environmental and efficiency performance beyond 2020. Environmental and efficiency demands will remain front and centre for technology development, with the IMO global sulphur limit and the EEDI being the strongest drivers. This may lead to fundamental changes in the industry.

Source: DNV



Safety & Insurance



What to do?



Yes, it's possible!

