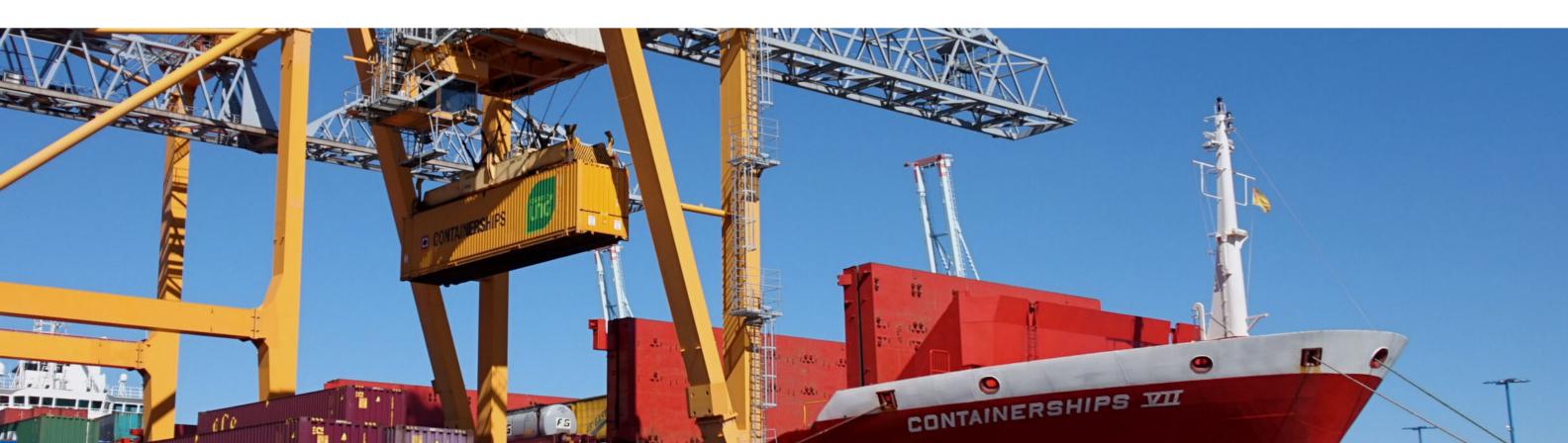


CONTAINERSHIPS PARETO CONFERENCE 07.03.2018







CONTENT

- Containerships Company Overview
- Performance and the plan 2018
- Newbuild-project status





FINNISH FAMILY OWNED

COMPANY WITH A CLEAN VISION

We take care of your logistic needs – door to door. We connect the coasts of the Baltic, North Sea and Mediterranean with efficient short sea logistics and offer reliable multimodal transport solutions to the hinterlands.

We are the first European operator to use LNG as the main fuel source in the whole end-to-end service including sea and land.

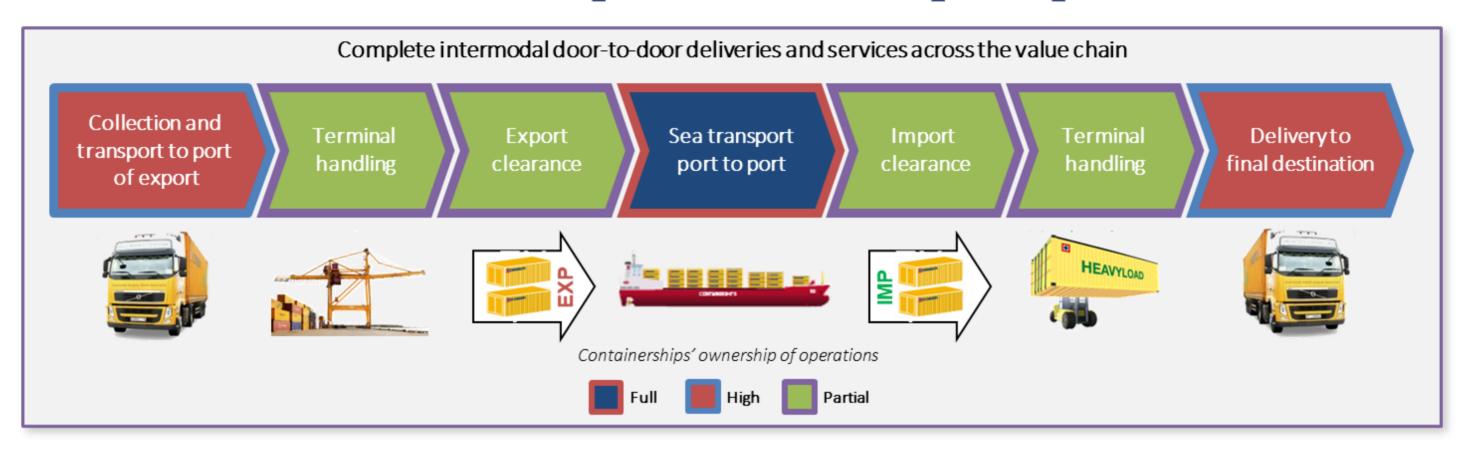
Operating since 1966 – Head office located in Finland.







Containerships' value proposition



Land operations 37% of net sales

Sea operations 42% of net sales

Terminals 21% of net sales











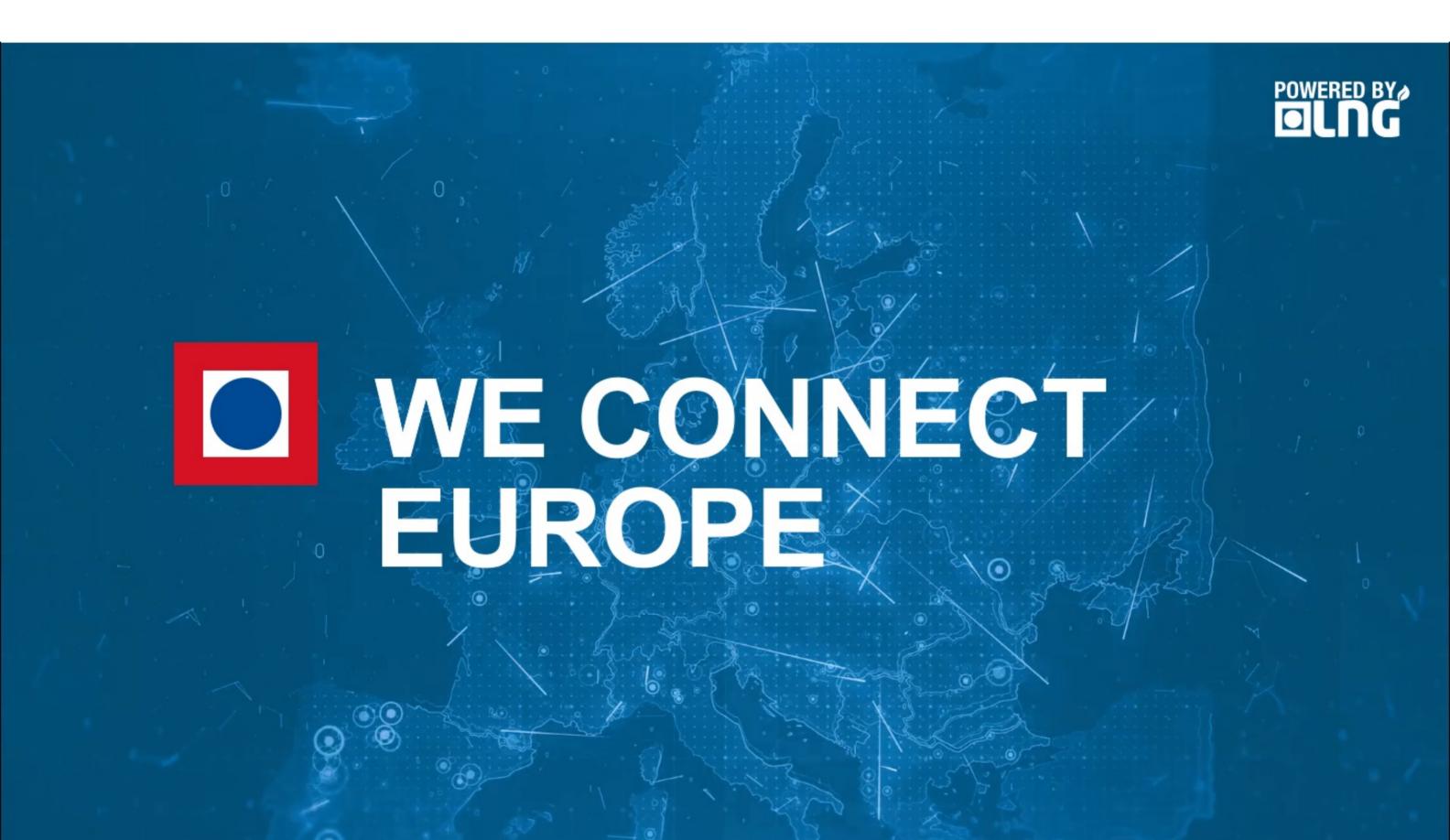






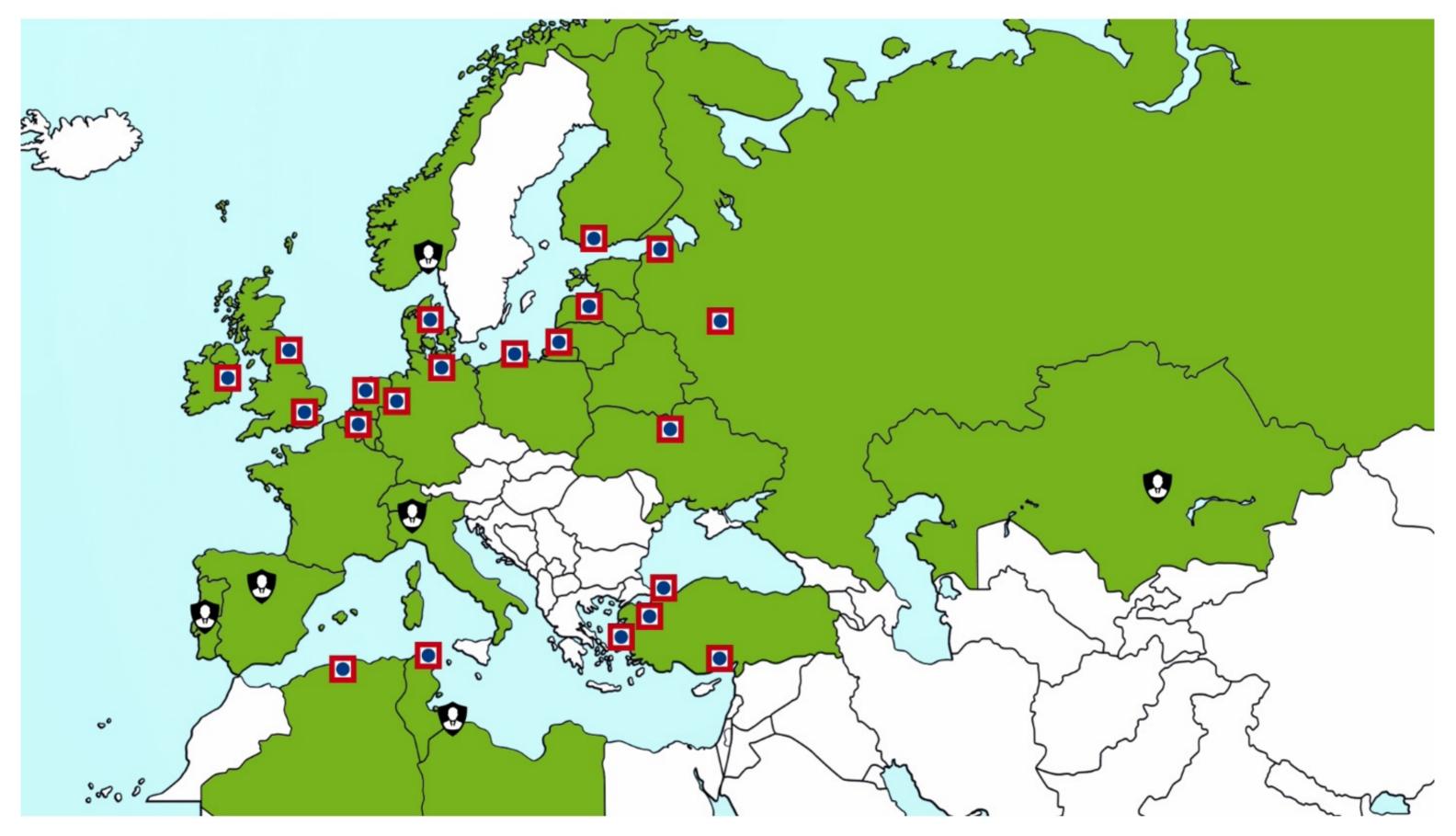














SUCCESS WITH OUR FLEET

OWN FLEET OF TRUCKS

13 VESSELS - CAPACITY FROM 600 TO 1100 TEU

OVER 15 000 OWN CONTAINERS







RELIABLE PARTNER

600 **PROFESSIONALS**

21 **LOCAL OFFICES**

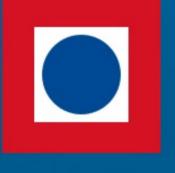
2000+ **CUSTOMERS**

15000 +**CONTAINERS**

300000 **TEUS IN 2017**

MEUR 227 NET SALES IN 2017





O PERFORMANCE 2017



Performance and plan 2018



Key Figures, IFRS - un					
M€	2016	2017	B2018		
Net Sales	197,9	226,7	248		
EBITDA	13,9	15,2	18,5		
% of Net Sales	7,0 %	6,7 %	7,5 %		
EBIT	5,9	7,8	10,5		
% of Net Sales	3,0 %	3,4 %	4,2 %		

- Growth of 14,5% during 2017
- Result improvement continued 2017
- Outlook for 2018:
 - To continue on the growth path; Poland and Norway
 - 1st stage of LNG investment fullfilled





POWERED BY A CONTROLL OF THE POWER BY A CONTROLL

CONTAINERSHIPS is the first short-sea container operator in Europe to use **LNG** as the main fuel source in the whole end-to-end service including sea and land.





CLEANER VISION

We are committed to reduce our emissions and making our transport solutions the most eco-friendly in Europe.

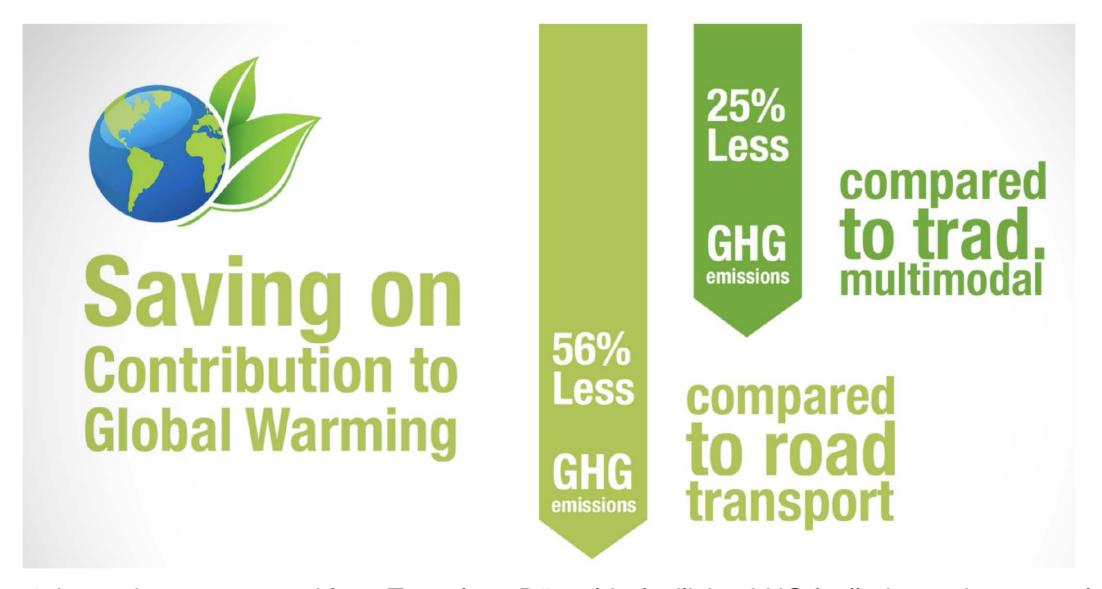
Our investments in LNG technology reach up to MEUR 200. This includes four new LNG vessels, LNG powered truck fleet and infrastructure.

Our whole door-to-door supply chain, including sea and overland transport, can be refuelled with LNG in 2018.





ECO-FRIENDLY LNG



45' container transported from Tuusula to Düsseldorf utilising LNG fuelled container vessel and LNG fuelled trucks





ENVIRONMENTAL COMPARISON HOW LNG AFFECTS

 Emissions for 33 euro pallets from BE-Brussels to RU-Moscow

	Road	Multimodal: Vessel with scrubber	Multimodal POWERED BY	Road POWERED BY
Carbon Diavida (CO2)	2154.0	2205.2	1207.2	1822.0
Carbon Dioxide (CO2)	2154,9	2205,3	1207,2	1832,0
Methane (CH4)	0,5	3,3	165,7	2,5
Nitrous oxide (N20)	17,4	12,7	4,6	1,0
Total Contribution to Global Warming (kg)	2172,8	2221,3	1377,5	1835,5
Saving on Contribution to Global Warmi	ng		37%	16%
Saving on Nox emissions to Road			50%	85%
Saving on Sulphur emissions to Road			50%	99%





CONTAINERSHIPS REFUELLING STATION

UNIQUE SOLUTION

Containerships' refuelling station is a unique concept designed particularly for the company. It is a fully mobile station utilising the transportable 40'ISO tank as the storage tank for LNG. When close to empty, the tank is simply exchanged for a full one, a quick process that reduces the transfer and handling of LNG and ensures seamless and efficient refuelling at the station.





PROJECT UPDATE 2018

- Building of the new LNG fuelled vessels commenced with the construction of the first one in December 2016
- The first vessel, M/S Containerships Nord, was launched 4th of November 2017. The shipbuilding work continues now on an outfitting pier where interior of the vessel is installed
- The construction of the second LNG vessel started in March, and her launching was on 29th January 2018
- The steel cutting of the third LNG vessel took place in May, and first pre-erected block was located on the slipway 30th of January
- The fourth LNG vessel's steel cutting started in September
- First vessel to be delivered during the first half of 2018, followed by one vessel every eight weeks after the previous one
- More trucks will be converted to LNG dual fuel in the UK in 2017-2019











Roll-out and replacement plan

New vessels will replace existing vessels currently on short-term charters, thus adding limited new capacity

Vessel	Status	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Containerships VII	Owned												
Vessel 2	Chartered												
Vessel 3	Chartered												
Vessel 4	Chartered												
Vessel 5	Chartered												
Vessel 6	Chartered												
Vessel 7	Chartered												
Vessel 8	Chartered												
Vessel 9	Chartered												
Vessel 10	To be chartered												
5510	Sale-and-leaseback												
5511	Sale-and-leaseback												
5512	Sale-and-leaseback												
5513	Sale-and-leaseback												
Total active vessels		9	9	9	9	9	9.5	9	9.5	10	10	10	10



