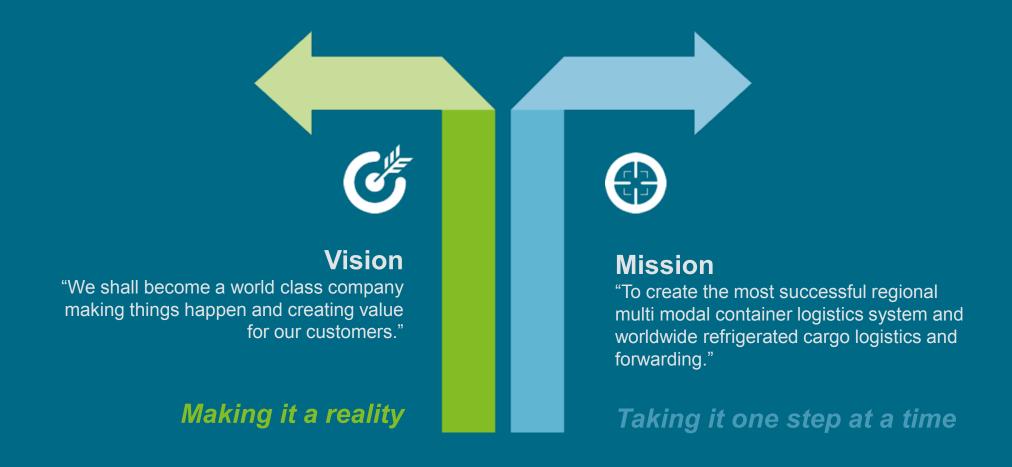


Seeing things the **Samskip** way







Core Values



Knowledgeable

> To make things happen



Togetherness

> Samskip is greater than the sum of our parts



Pioneering

> We believe that opportunities are created by continually challenging conventions



Structure

samskip

2017 Group Turnover EUR 788 million







EUR 558 million

EUR 110 million

EUR 120 million











Snapshot



Dutch global logistics company







The largest pan-European

multimodal network



1,670 employees



21 terminals Cold storage & rail



20 vessels Geared reefer cargo, container, LNG & reefer





16,000 containers and **850,000** TEU a year



1,320 trailers



750 trucks

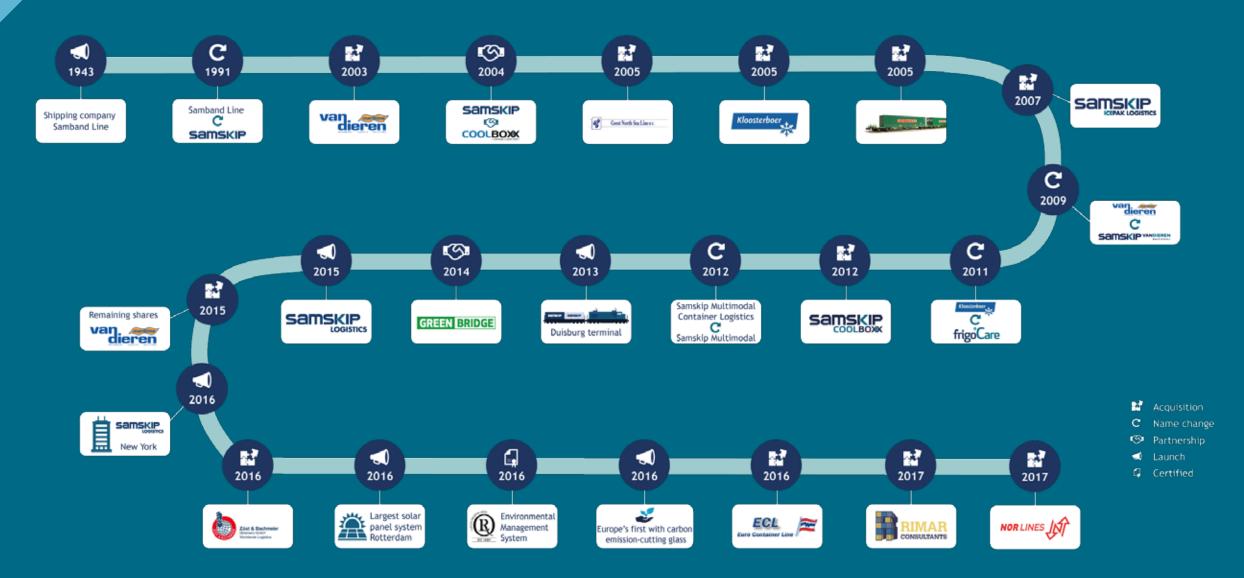


Ásbjörn Gíslason **CEO Samskip Logistics**





History





Multimodal Network



Core Competencies



Focus on our core competencies as drivers of strategy, strategic positioning, value propositions.



DD and 3rd party equipment transport network including the network of processes underpinning this.



Continuously develop the pan-European multimodal network.



Making partnerships work.



Access wide variety of geographical markets/corridors, customer segments, commodities, distribution channels etc.



Customer Base





















Diversey









Energizing Chemistry





































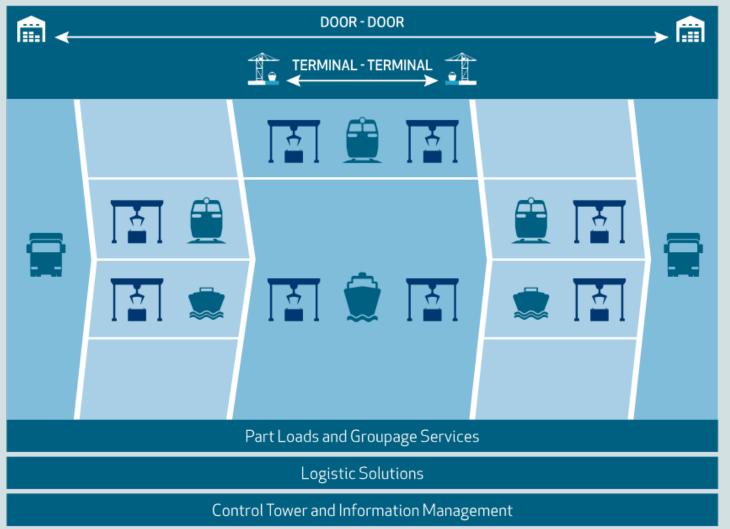
Transport Value Chain Focus



Warehouse















Customer Value Proposition

Transport



Scope, scale and scalability of multimodal network and capacity



Transport reliability



Competitive conditions



Mode Conversion to Multimodal







Industry Transport and Logistics Experts

Service



Less Stop Shopping for multimodal products and services



Ease-of-Use



Customer Driven Information Management



Logistics Solutions



Environmentally Efficient Transport



Supply Chain Subsidy



Quality Standard

- > Customer audit possibilities
- > Registered company quality and AEO customs certificates













E-Tools

User friendly online services such as EDI and service web, enabling online bookings, track & trace, overview of shipments, quotes and invoices.





Sustainability

> Samskip is committed to delivering sustainable transport solutions.



Efficient linkage to avoid road transport

)1



Increased flexibility

02



Environmental calculation & reporting

03



Various sustainable efforts

04



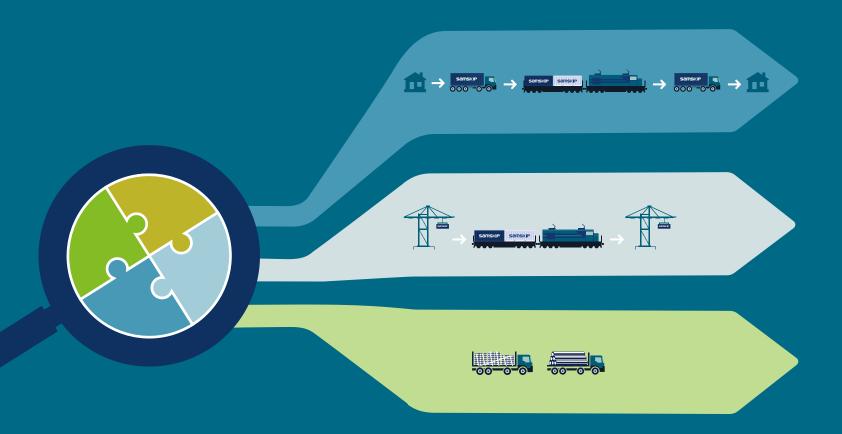
Multimodal Options

> Reliable, sustainable and cost-effective transport solutions by combining shortsea, rail, road and inland waterways.





Multimodal Solutions



Door-Door Solutions

Collection, shipment and delivery into one seamless, integrated transport solution.

Terminal-Terminal Solutions

Access to our extensive shipping network using your own equipment (dry, tank, bulk and reefer).

Out-of-the-Box Solutions

Specialized department for your project, non-standard and out-of-gauge cargoes.



Multimodal Equipment

- > Wide range of modern equipment with seamless fit to all modalities.
- > Emphasis on universal 45ft pallet wide high cube containers.



20ft



40ft & 45ft



20 & 40ft open top



45ft reefer



20ft, 40ft & 45ft flatracks





45ft curtain side



Huckepack trailers



Huckepack mega trailers



Dedicated Reefer Department

Quality of equipment

Fleet size

Temperature control





- In-house equipment specialist
- Dedicated contact person; per industry & per geographical area
- Local support at client's request; i.e. communication with local DC's for collection or delivery



- Thermo King cooling systems
- Emerson real-time temperature & location tracking



 Recent investment in 5cm wider reefers

electric reefers

- Plug-in on terminals & vessels & barges
- Gensets for trucking
- Stand chassis possible



Reefer Equipment

Multimodal network

Access to **extensive** pan-European multimodal network

Large innovative fleet

Large fleet of 45ft reefers for all modalities

Extra wide reefers for fruit transport

Lightest reefers on the market
(similar payload and capacity as a reefer trailer)

Temperature controlled

Temperature range between -30°C and +30°C

Real-time monitoring

Real-time position tracking and temperature **monitoring** of your cargo



Reliable solutions

Reliable and competitive transit times

Sustainable transport

Less CO₂ emissions, driving hour restrictions and traffic jams as compared to trailer transport

Ease of business

Dedicated customer **service team** for all reefer movements throughout network

Local services

Experienced and **knowledgeable** customer service team



Dedicated Steel & Construction Logistics Department

Out-of-the-Box Solutions



Specialized department for your project, non-standard and out-of-gauge cargoes.



Commodities most frequently moved, include:

- > Metals (billets, bars, sheets, tubes, rails, coils, profiles)
- > Timber (sawn, logs, boards, sleepers, laminates)
- > Stone (blocks, slabs, tiles, bricks, roofing tiles, marble)
- > Project cargo (windmills, tanks, reels, pipes, concrete, sand)



Ideal for clients with 5-20 loads a year.



Wide range of equipment for non-containerized transports; i.e., flatracks, Euro liner and flatbed trailers, (semi) lowloaders, extendables, craned vehicles and coasters.



Ease of business



Reliable, flexible and competitive transit times.



Door-to-door solutions include cargo securing, customs, insurance, etc.



Access to extensive pan-European multimodal network.



Temporary storage or stocking options at quay sides to facilitate just-in-time deliveries.

Knowledge and Expertise

Team of industry specialists since 1965; separate from the standard operation.

Experienced, dedicated drivers to sheet and secure the cargo, and to supply any materials required.



Dedicated customer service team to oversee entire transport chain.



Dedicated Steel & Construction Logistics Department

> The Flatrack product



Wide range of owned equipment available; **20ft**, **40ft**, **40ft A-frame** (slab carriers) and **45ft flatracks**



Container *equivalent* of the Euroliner trailer

Optimal solution for **85%** of cargo movements.

Extendable trailers, (semi) low loaders, crane vehicles and coasters available to select *the best transport mode* for the job, large or small, project or regular.



Payloads up to **28 tonnes**



Reliable, efficient and low-cost



Open nature for full side and *top access* during (un)loading



In 2015 Samskip eliminated the risk of damage in transport with the introduction of a new series of multimodal 40ft A-frame flatracks designed specifically for the *transportation of stone* on lorries, trains and vessels.



Samskip moves 1,863 TONNES OF SAND PER YEAR in specially designed bags.





In one year, Samskip transports on average **746 KMS OF STEEL PIPES**. This is the same distance as from Rotterdam (NL) to Basel (CH).







Multimodal Rail Terminal Duisburg











720 metres each (full train length)

+2 tracks for spare wagons









Multimodal Rail Terminal Duisburg

Security

Facilities



- Permanent office
- Crossdocking facilities
- Rail wagon repair



- High tech gate with advanced CCTV system
- Driver registration before site entry
- 2.5m high fence around site
- 24/7 security personnel
- OCR scanning: digital identification of all incoming and outgoing units



Increase handling efficiency using one Transport/Terminal Management System

IT Solutions

- OCR scanning for registration, security, job prioritization and truck parking allocation
- Control tower to pre-plan terminal activities and exception management



Real Intermodal Supply Chain

Intermodal Door-Door solution



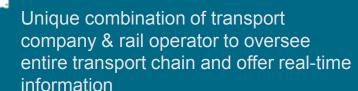
Empty equipment available on all terminals



Trucking capacity available for big volumes within short time frame



Hardly any influence of German Road Tax





Scalability to cover peaks or

projects handle large volumes in short periods



Just in time pick-up and delivery



Less influence fluctuating fuel prices



Less influence driving hour restrictions and traffic jams

High performance



Efficient loading and unloading operation



Facilitating long-term planning with daily flexibility



Urgent loads can be prioritized



International and experienced customer service





To achieve a reliable and cost-effective multimodal operation, the key to success is Operational Excellence!



Northern Norway - Nor Lines²

Links West / North Norway with the rest of Europe

- Unique RoRo system going North of Trondheim; up to Hammerfest
- Weekly sailings
- Two multi-purpose LNG vessels in 14-day schedules; geared with 80-ton crane
- Weekly inducement calls are available in many ports due to good pilot exemptions
- Tailored solutions for:
 - Project, out-of-gauge & heavy lift cargo
 - Seafood or palletized cargo
 - Oil, gas and industrial cargo
 - Caravans, camper vans and military vehicles

Links West / North Norway with Swinuce, Poland and Klaipeda, Latvia

- Weekly sailings
- Three geared reefer cargo vessels in 21-day schedules
- Tailored for:
 - Building materials to Northern Norway
 - Seafood into Poland and the Baltics

Space charter contract for all cargo space on Hurtigruten passenger vessel system

- 11 vessels in 11-day rotations
- Between Bergen/Kirkenes in the far north of Norway
- Unique system linking remote ports

Linehaul / distribution system

- 14 own terminals and 46 agency terminals
- Nationwide (overnight) distribution from main hub Oslo

Land-based transport

Coastal Express

PL Liner Service

CL Liner Service





Northern Norway - Nor Lines²

Fast and Reliable Solutions



Scheduled RoRo & geared reefer cargo vessel transport system.



Between ports in Northern Europe, the Baltic countries and along the entire coast of Norway.



Weekly sailings for on-time deliveries.



Ideal for FCL, LCL and out-of-the-box shipments.



Knowledge and Expertise

Dedicated local customer service team to oversee entire transport chain.



Domestic, reefer, forwarding & customs services.

Ease of Business



Reliable, flexible and competitive transit times.



Door-to-door solutions include customs, insurance, discharging, redistribution, labelling, etc.



Access to extensive well developed network with strategic hub structure.



Warehouse & terminal solutions for temporary storage or stocking options to facilitate just-in-time deliveries.





New environmental standard at sea²

- > Two multi-purpose geared reefer vessels powered by LNG; "MV Kvitbjørn" and "MV Kvitnos"
- > Designed specially for an optimum capacity utilization for refrigerated cargo

↓ 90%

Nitrogen dioxide (NOx) emissions and waste oil

↓ 35%

Greenhouse gas emissions

0%

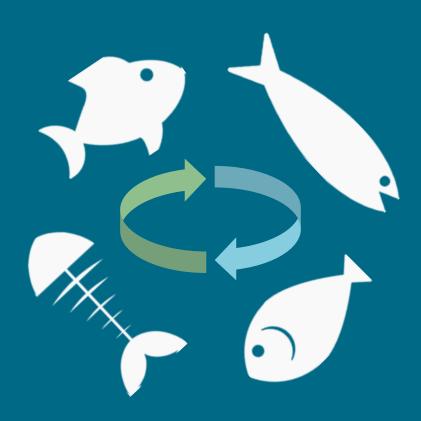
Sulphur emissions and risk of oil spills







Seafood - Quality and taste, delivered



Delivering quality seafood to international markets

- > Fully integrated reefer system from shipper to client
- > Knowledgeable and expertise since 1943
- > Cold storage & related services
- > Worldwide forwarding & customs services
- Own fleet of reefer vessels (for palletized shipments) and containers in the key fish areas of Iceland, Faroes Islands up to the far north of Norway
- > One control tower to oversee entire cold chain





Reliable and cost-effective solutions



Available on Norway & between Italy and Ireland



Reliable, fast and competitive transit times



Only pay for the space your cargo takes up; not for the entire container



VGM weighing available

Sustainable transport



Less CO₂ emissions, driving hour restrictions and traffic jams as compared to trailer transport







Part Loads / Less Than Container Loads (LCL)

Norway

- Available for northbound deliveries via Oslo
- Two (Tue and Fri) departures a week ex Rotterdam where the loads are consolidated*
- Collections in the Benelux, Germany & France for non-hazardous goods
 - Mon or Tue morning collection: Tue arrival Oslo. Cargo availability or delivery in the Greater Oslo area on Fri
 - Wed, Thu or Fri collection: Mon arrival, Tue availability
- 5-day transit time; delivery within 1 day after ETA
- Customs can be arranged



Italy into Ireland

- Available for deliveries from Milano to Dublin
- Two (Tue and Fri) guaranteed departures a week ex Rotterdam into Dublin where the loads are consolidated
- Collections in Italy for non-hazardous goods (see table below)
- Delivery within 1 day after ETA in the Dublin area;
 within 48 hours in the rest of Ireland**

Area	Collections Italy	Deliveries Dublin	Deliveries rest of Ireland
Northern Italy	Mon week A	Tue week B	Wed/Thu week B
Central Italy 1	Thu/Fri week A	Tue week C	Wed/Thu week C
Central Italy 2	Tue/Wed week A	Tue week C	Wed/Thu week C
Southern Italy 1	Tue/Wed week A	Tue week C	Wed/Thu week C
Southern Italy 2	Mon week A	Tue week C	Wed/Thu week C





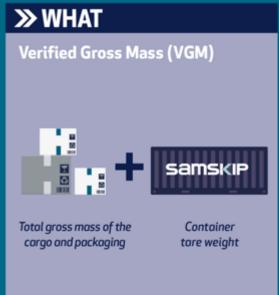
^{*} ETD varies per week and is subject to available part loads.

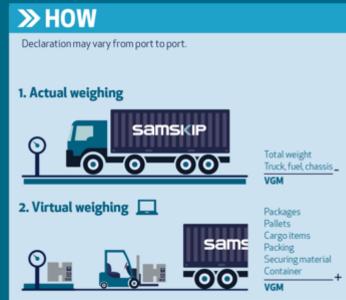
^{**} Express options available

Safety first

> Since July 1st, 2016 a new container weighing regulation (under the SOLAS rules) has entered into force to increase safety. The weight of all packed containers needs to be known.











Customer-oriented approach for Multimodal

> Consultative support – Analysis, Reporting, Conversion and Commitments

Conceptual set-up:

Scope Building block 1	- Intra European FTL transport of Customer
Objectives Building block 2	 Identify "some" conversion opportunities for multimodal that fit the supply chain in terms of i.e. lead time, quantities, cost & operational requirements/expectations Deploy opportunities into trials to develop experience with multimodal transport Convert identified "best fitting" FTL flows into proposed and tested multimodal solutions
Commitment Building block 3	 Samskip will supply expert input In case of identified and agreed synergies, client's traffic will be deployed into Samskip network for at least one year
Deployment	 Analysis to map intra Europe transports with Samskip opportunities (possible CO₂ reduction) Evaluation of suggested solutions set up (set-up based on outcome) Offering based on outcome & fine tune based on requirements Plan deployment of trials, based on discussed approach: Description of processes in SOP Inform and instruct stakeholder (manage requirements and expectations) Planning of capacities & procedures Monitor and secure service quality and contingencies Evaluation & correction necessary



Why Multimodal

European Union Transport Policy CO₂ CO₂ emissions Road degradation **Energy efficiency** The answer: **Particulate** emissions Multimodal Labour productivity solutions Oil dependency Congestion Accidents: injuries and



Why Multimodal **European Union Transport Policy Drivers** Taxation Subsidies Rule changes over time **Good Intentions and Unintended Consequences** · Who to listen to? • True sustainable focus or underlying motivations? · Broad and close consultation required

European Commission White Paper

Aim

One European transport area, reducing oil dependence

Objectives

- Increase mobility
- Remove major barriers in key areas
- Fuel growth and employment

Key goals by 2050

- No more conventionally fuelled cars in cities
- 40% sustainable low carbon fuels in aviation
- > 40% cut in shipping emissions
- 50% shift of medium distance passenger/freight journeys from road to rail and waterborne transport

How

- New & sustainable fuels and propulsion systems
- IT and market-based incentives
- Optimize performance multimodal logistic chains
- 30% shift of the road to rail or waterborne transport by 2030
- Market-based measures to ensure full and mandatory internationalisation of external costs for road & rail transport

66

We are driven to continue developing multimodal services and solutions.







Why Multimodal

> Market context and trends







Sulphur Emission Control Areas

2015 EU sulphur directive

- Sulphur Emission Control Areas (SECA's)
- 0.1% maximum allowed sulphur in the exhaust from ships' engines (not 1.0%)

How to meet SECA exhaust gas limits

- 1. Marine Gas Oil (MGO)
- 2. Scrubbers
- 3. Liquefied Natural Gas (LNG)

Whenever cargo is to move across water, costs will increase substantially. These costs will have to be covered by importers and exporters. Samskip can help you minimizing your risk.







Destination Matrix

From / To	Austria	Baltic States	Belgium	Czech Republic	Denmark	Finland	France	Germany	Greece	Hungary	Ireland	Italy	Luxembourg	Norway	Poland	Portugal	Romania	Russia	Slovakia	Slovenia	Spain	Sweden	Switzerland	The Netherlands	Turkey	United Kingdom
Austria		•			•	•					•			•				•				•		•		•
Baltic States	•		•	•		•	•	•		•	•	•	•	•		•		•			•		•	•	•	•
Belgium		•		•	•	•			•	•	•	•		•	•	•	•	•	•	•	•	•			•	•
Czech Republic		•	•		•	•	•	•			•	•	•	•		•		•			•	•		•		•
Denmark	•		•	•			•	•		•	•	•	•	•		•			•	•	•	•	•	•	•	•
Finland	•	•	•	•			•	•		•	•	•	•	•	•	•	•		•	•	•		•	•	•	•
France		•		•	•	•			•	•	•			•	•	•	•	•	•	•		•			•	•
Germany		•		•	•	•			•	•	•	•		•	•	•	•	•	•	•	•	•		•	•	•
Greece			•				•	•			•		•	•										•		•
Hungary		•	•		•	•	•	•			•	•	•	•		•		•			•	•		•		•
Ireland	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Italy		•	•	•	•	•		•		•	•		•	•	•		•	•	•	•		•		•	•	•
Luxembourg		•		•	•	•			•	•	•	•		•	•	•	•	•	•	•	•	•			•	•
Norway	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•
Poland			•			•	•	•			•	•	•	•		•					•			•		•
Portugal		•	•	•	•	•	•	•		•	•		•	•	•		•	•	•	•		•		•	•	•
Romania			•			•	•	•			•	•	•	•		•					•			•		•
Russia	•	•	•	•			•	•		•	•	•	•	•		•			•	•	•	•	•	•	•	•
Slovakia			•		•	•	•	•			•	•	•	•		•		•			•	•		•		•
Slovenia			•		•	•	•	•			•	•	•	•		•		•			•	•		•		•
Spain		•	•	•	•	•		•		•	•		•	•	•		•	•	•	•		•		•		•
Sweden	•		•	•	•		•	•		•	•	•	•	•		•		•	•	•	•		•	•	•	•
Switzerland		•			•	•					•			•				•				•		•		•
The Netherlands	•			•	•	•		•	•	•	•	•		•	•	•	•	•	•	•	•	•	•		•	
Turkey		•	•		•	•	•	•			•	•	•	•		•		•				•		•		•
United Kingdom	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	٠	•	٠	•	•	•	•	•	

Samskip Logistics



- Samskip Logistics formed early 2015
- Includes Forwarding & Breakbulk activities in Samskip country organizations, FrigoCare and Silvergreen
- Own offices in Europe, Asia, North America, South America and Australia
- Expertise in full container load reefer shipping via shipping lines with value added services such as, customs brokerage and documentation, 3PL 4PL warehousing, cargo insurance and in house legal advise, global office network completed with exclusive agency network
- Aim to triple the activities in the coming 3-5 years through internal growth and acquisitions.



FrigoCare

Cold store and terminal operations in The Netherlands and Norway

Rotterdam, NL

- Import and export platform for frozen and chilled foodstuffs
- Mainly frozen fish products
- Cold store capacity around 14k tons
- Imports to European markets from North Atlantic, US and Asia
- · Exports to Africa, US and Asia

Alesund, NO

- Largest cold store and terminal facility for the seafood industry on the Norwegian coast
- Cold storage capacity around 18k tons
- Weekly service from the North of Norway





Routes



Samskip

www.samskip.com

Ireland and United Kingdom



Sailings							
Port	Frequency	Transit time (terminal-terminal)					
Ex Rotterdam							
Belfast	1x per week	5 days					
Dublin	2x per week	4 days					
Cork	2x per week	5 days					
Waterford	2x per week	5 days					
Hull	5x per week	3-4 days					
Tilbury	3x per week	3-4 days					
Grangemouth	1x per week	4-5 days					
Ex Amsterdam							
Hull	3x per week	2-3 days					
Ex Antwerp	Ex Antwerp						
Hull	3x per week	2-3 days					

Overview	

Door-Door and Quay-Quay



Scandinavia - Shortsea



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Door-Door and Quay-Quay

* Inducement call

Sailings						
Port	Frequency	Transit time (terminal-terminal)				
Norway - ex Rotterdam						
Oslo	3x per week	4 days				
Larvik	2x per week	5 days				
Moss	1x per week	5 days				
Drammen	1x per week	4 days				
Brevik	2x per week	6 days				
Kristiansand	1x per week	7 days				
Fredrikstad	1x per week	7 days				
Tananger	1x per week	4 days				
Bergen	1x per week	5 days				
Ålesund	2x per week	6 days				
Husoy	1x per week	4 days				
Gjemnes	1x per week	8 days				
Maløy*	1x per week	7 days				



Scandinavia - Shortsea



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Door-Door and Quay-Quay

* Inducement call

Sailings							
Port	Frequency	Transit time (terminal-terminal)					
Norway - ex Hamburg / Bremerhav	Norway - ex Hamburg / Bremerhaven						
Tananger	1x per week	5 days					
Bergen	1x per week	7 days					
Ålesund	1x per week	7 days					
Husoy	1x per week	6 days					
Maløy*	1x per week	7 days					
Holla	1x per week	6 days					
Ikornnes	1x per week	6 days					
Austevoll*	1x per week	7 days					
Egersund*	1x per week	5 days					
Sweden - ex Hamburg / Bremerha	ven						
Varberg	1x per week	7 days					
Aarhus	1x per week	6-7 days					
Sundsvall	2x per week	7-9 days					
Umea	2x per week	7-9 days					
Helsingborg - to/from Sheerness	1x per week 1x per week	4-7 days 6-7 days					
Oxelösund - to/from Sheerness	1x per week 1x per week	5-7 days 5-7 days					



Scandinavia - Rail



Departures					
Terminal	Frequency	Transit time (terminal-terminal)			
Denmark					
Copenhagen	5x per week	1 day			
Sweden					
Helsingborg	6x per week	1 day			
Göteborg	6x per week	2 days			
Nässjö	5x per week	1 day			
Katrineholm	6x per week	1 day			
Malmö	6x per week	2 days			

Overview

38 weekly departures from Duisburg, Germany

Göteborg as hub to North Sweden and Norway

8 different SVDM rail shuttles to and from Scandinavia

Own trucking equipment



Norway - Shortsea



Overview

SAMSKIP

3 container services	 3x per week ex Rotterdam to South Norway (Oslofjord) 2x per week ex Rotterdam to West Norway 1x per week ex Hamburg and Bremerhaven to West Norway
Schedule	Weekly service in 7-day rotations
Services	Door-Door, Quay-Quay and Feeder
Tonnage	 3x Geared container vessels on West Norway 3x Gearless container vessels on Oslofjord

NOR LINES

· · · · · · · · · · · · · · · · · · ·	
2 liner services	- CL line - 1x per week ex Rotterdam and Cuxhaven to West Norway - PL line - 1x per week ex Klaipeda and Swinoujscie to West Norway
Schedule	2 vessels in 14-day rotations on CL line3 vessels in 21-day rotations on PL line
Services	Palletized Dry and Reefer cargo, RoRo, Heavy lift, Container
Tonnage	 2x Multipurpose LNG vessels with RoRo, heavy lift and reefer capacity on CL Line 3x palletized reefer vessels with side access and deck cargo possibilities on PL line

Samskip has acquired Nor Lines in 2017.



Spain and Portugal - Shortsea



Sailings						
Sailings	Frequency	Transit time (terminal-terminal)				
Portugal						
Leixões	4x per week	4-7 days				
Lisbon	1x per week	5-7 days				
Spain						
Bilbao - to/from Tilbury	1x per week 2x per week	4-7 days 4-5 days				
Vigo	1x per week	6-7 days				
Gijon	1x per week	5-6 days				
Santander	2x per week	3-6 days				

Overview

Door-Door and Quay-Quay

Direct UK connection Bilbao - Tilbury



France and Spain - Rail



ver	'Vi	

Rail connections from Rotterdam and Bilbao

Departures from Rotterdam						
Terminal	Frequency Transit time (terminal-terminal)					
France						
Perpignan	5x per week	3 days				
Spain						
Barcelona	4x per week	4-6 days				

Departures from Bilbao					
Terminal	Frequency Transit time (terminal-terminal				
Spain					
Barcelona	3x per week	2 days			
Madrid	2x per week	2 days			
Valencia	3x per week	2 days			
Vitoria	2x per week	2 days			
Zaragoza	2x per week	2 days			



Continent - Rail



Overview

Rail services to/from Rotterdam and Duisburg

Departures from Rotterdam							
Terminal	Frequency	Transit time (terminal-terminal)					
Austria							
Vienna	3x per week	3 days					
Italy							
Bari	3x per week	7 days					
Bologna	6x per week	4 days					
Melzo	7x per week	2 days					
Novara	7x per week	2 days					
Padova	7x per week	4 days					
Pomezia	7x per week	6 days					
Germany							
Ludwigshafen	6x per week	1 day					
Mannheim	5x per week	1 day					
Munich	5x per week	2 days					
Departures from Duisburg							
Melzo	3x per week	1 day					
Trieste	4x per week	2 days					
Departures from Amsterdam							
Melzo	3x per week	1 day					



Continent - Barge



Germany						
Duisburg	6x per week	1 day				
The Netherlands						
Nijmegen	7x per week	1 day				
Hengelo	3x per week	1 day				
Veghel	3x per week	1 day				
Den Bosch	4x per week	1 day				
Venlo	4x per week	1 day				
Westerbroek	3x per week	1 day				
Roermond	3x per week	1 day				
Meppel	3x per week	1 day				

Frequency

Departures

Terminal

Overview

Barge services to/from Rotterdam and Duisburg



Transit time (terminal-terminal)

Continent - Barge



Overview	
Barge services to/from Amsterdam	

Departures					
Terminal	Frequency	Transit time (terminal-terminal)			
The Netherlands					
Nijmegen	3x per week	1 day			
Duisburg (GER)	3x per week	1 day			
Venlo	2x per week	1 day			
Roermond	2x per week	1 day			



Central and Eastern Europe



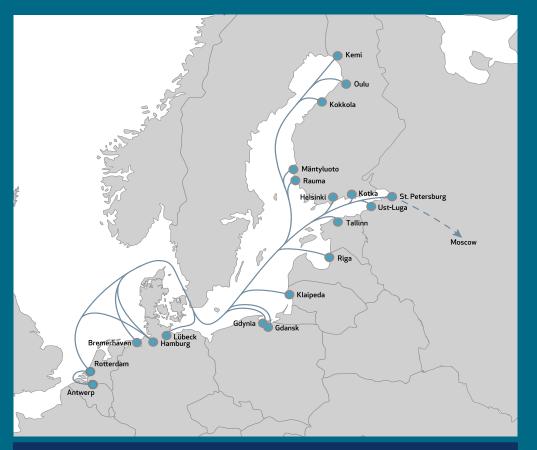
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Rail services to/from Rotterdam and Duisburg

Departures					
Terminal	Frequency	Transit time (terminal-terminal)			
Poland, Czech Republic, Slovakia	and Hungary				
Poznan	6x per week	3 days			
Kutno	5x per week	3 days			
Brzeg Dolny	5x per week	5 days			
Gliwice	5x per week	5 days			
Usti nad Labem	5x per week	2 days			
Prague	5x per week	2 days			
Zlin	5x per week	3 days			
Plzen	5x per week	3 days			
Ostrava	5x per week	3 days			
Ceska Trebova	5x per week	3 days			
Dunajská Streda*	5x per week	4 days			
Kosice*	5x per week	4 days			
Budapest (via Dunajská Streda)	5x per week	5 days			



Baltic States and Russia



Overview

From Hamburg / Bremerhaven and from Rotterdam / Antwerp to Eastern Europe
Finland, Sweden, Baltic States and Poland do not depart from Antwerp

Sailings					
Terminal	Frequency				
Baltic States					
Bremerhaven - Klaipeda and Tallinn	1x per week				
Hamburg - Gdynia, Klaipeda and Riga	1x per week				
Hamburg and Rotterdam - Tallinn	2x per week				
Rotterdam - Klaipeda and Riga	2x per week				
Rotterdam - Gdynia	1x per week				
Finland					
Bremerhaven and Rotterdam - Helsinki and Kotka	2x per week				
Hamburg - Helsinki and Kotka	1x per week				
Bremerhaven - Rauma	1x per week				
Antwerp - Kokkola, Oulu and Kemi	1x per week				
Hamburg - Mäntyluoto and Rauma	1x per week				
Lübeck - Helsinki	2x per week				
Russia					
Hamburg and Rotterdam - St. Petersburg	2x per week				
Hamburg and Rotterdam - Ust-Luga	1x per week				



Turkey - GreenBridge¹



Overview

Four block trains per week between Rotterdam / Duisburg and Trieste

On-connection to ferries operating between Trieste-Istanbul (Pendik and Ambarli) and Trieste-Izmir

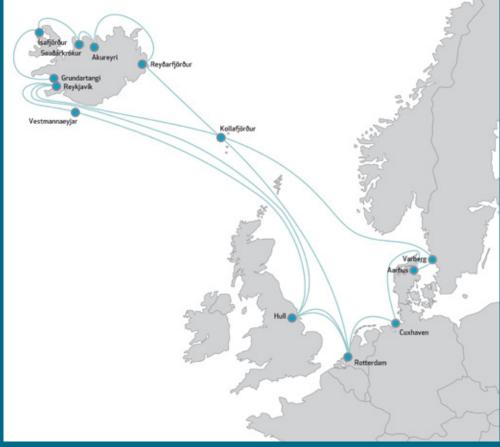
Rail - Ferry schedule - Turkey*					
Transit times (door-door)	Turkey-Europe	Europe-Turkey			
Baltic States	13-18 days	13-18 days			
Belgium	7-9 days	7-9 days			
France	7-9 days	7-9 days			
Germany	7-9 days	7-9 days			
Ireland	13-16 days	13-16 days			
The Netherlands	7-9 days	7-9 days			
<u>Norway</u> Oslo Fjord West Coast	11-15 days 11-18 days	11-15 days 11-18 days			
<u>Russia</u> St. Petersburg	15-20 days	15-20 days			
Sweden	9-11 days	9-11 days			
<u>United Kingdom</u> Centre North South	10-12 days 13-18 days 10-12 days	10-12 days 12-16 days 10-12 days			
Transit times (terminal-terminal)	Turkey-Europe	Europe-Turkey			
Istanbul-Duisburg	6-7 days	6 days			
Izmir-Duisburg	8-9 days	8 days			







North Atlantic



	From:								
Iceland	- UK - Continent -	Scandinavia - Faro	e Islands - Service	(tx per week)					
Port	Reykjavík	Vostmannaeyjar	Immingham	Rotterdam	Cuxhaven	Aarhus	Varberg	Kollafjordur	Reykjavík
	Thu	Fri	Mon	Tue	Wed	Fri	Fri	Mon	Wed
Icelano	Iceland - Faroe Islands - UK - Rotterdam Service (tx per week)								
Port	Reykjavík	Isafjordur*	Saudarkrekur*	Akureyri	Reydarfjordur	Kollafjordur	Rotterdam	Immingham*	Reykjavík
	Mon	Tue	Tue	Wed	Fri	Sat	Tue	Thu	Mon

Sailings				
Port	Frequency			
Reykjavik	2x per week			
Vestmannaeyjar	1x per week			
Hull	1x per week			
Rotterdam	2x per week			
Cuxhaven	1x per week			
Aarhus	1x per week			
Varberg	1x per week			
Kollafjordur	2x per week			
Akureyri	1x per week			
Isafjordur	1x every fortnight			
Saudarkrokur	1x every fortnight			
Húsavík	1x every fortnight			
Reydarfjordur	1x every fortnight			



Central Asia



Overview

From Rotterdam, Antwerp and Hamburg to:

- Georgia: Poti
- Azerbaijan: Baku
- Turkmenistan: Turkmenbashi & Askabad
- Uzbekistan: Tashkent
- Tajikistan: Dushanbe
- Kyrgyzstan: Bishkek
- Kazakhstan: Aktau, Almaty, Karaganda, and Astana



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History

