Sustainable development of multimodal chain management







The strength of Seacon as a family firm

- Building on our organization as a leading logistics chain director since 1985
- First multimodal inland terminal developed in Venlo in 1986 in association with ECT Rotterdam
- Reliability, innovation and long-term investment
- Family owned business
- Currently, Seacon Logistics employs a workforce of over 800 in Europe
- Our strength is in delivering tailored solutions

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People, planet, profit – Seacon's Blue Logistics

- Corporate social responsibility and sustainability
- We hold on to the strength of our multimodal transport concept with which we reduce environmental impact and limit CO2 emissions
- Investing in the development of better, cleaner, faster and more reliable logistics flows
- Social involvement



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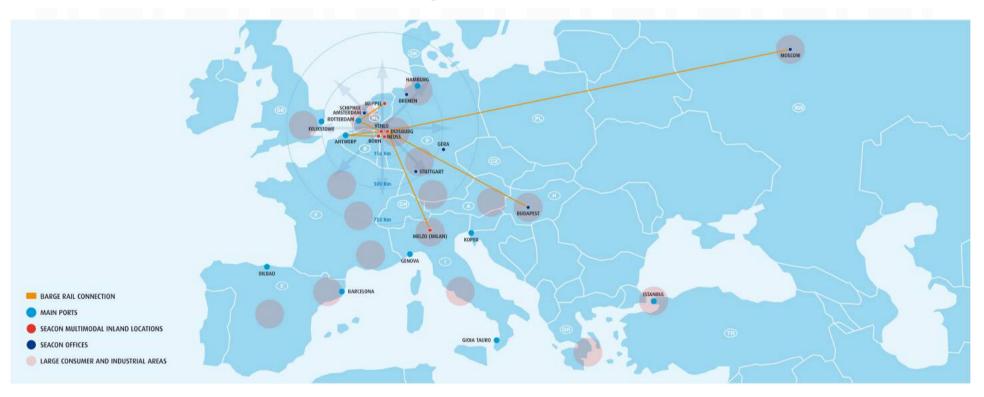


The idea behind Lean & Green





Seacon's Inland Terminal Concept





Seacon sustainable logistics model in a nutshell

 90,000/200,000 sqm are Green Warehouses (100% electric supply from solar panels, LED lights, Lean&Green protocol)

VENLO (NL) + DUISBURG (DE) + MELZO (IT):

- 65% RAIL
- 30% BARGE
- 15% ROAD





Infrastructures : multimodal inland ECT terminal in Venlo







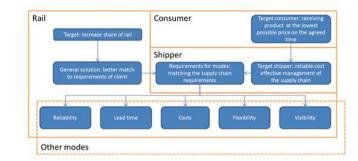


Seacon Logistics' sustainable logistics model - Shifting volumes from road to rail

SMART-RAIL Vision

SMART ≫ RAIL

To facilitate growth of freight transport in the coming decades, the White Paper of the European Commission indicates that 30% of road freight over 300 km long should shift to other modes of transport, such as rail and Inland Waterway Transport. To achieve the necessary modal shift from road to rail, the rail sector faces an unprecedented challenge of providing the capacity for affordable and attractive services required to enable this modal shift. Improvements are required on five main aspects that are important to shippers: reliability, visibility, flexibility, costs and lead time. This is summarized in the following figure.



The SMART-RAIL project aims to improve the freight rail services offered to the shippers by focusing on making improvements on the five main aspects. SMART-RAIL focuses on innovative solutions and their implementation in the rail freight sector. In order to achieve this, three important preconditions for operationalization will be addressed in this project. These preconditions are:

- 1. An alignment of the business models of the different stakeholders within the rail sector.
- 2. A mental shift of stakeholders towards a more customer- and collaboration-oriented approach.
- 3. Improved data availability from different public and private sources.



More information: <u>www.seaconlogistics.com</u>

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