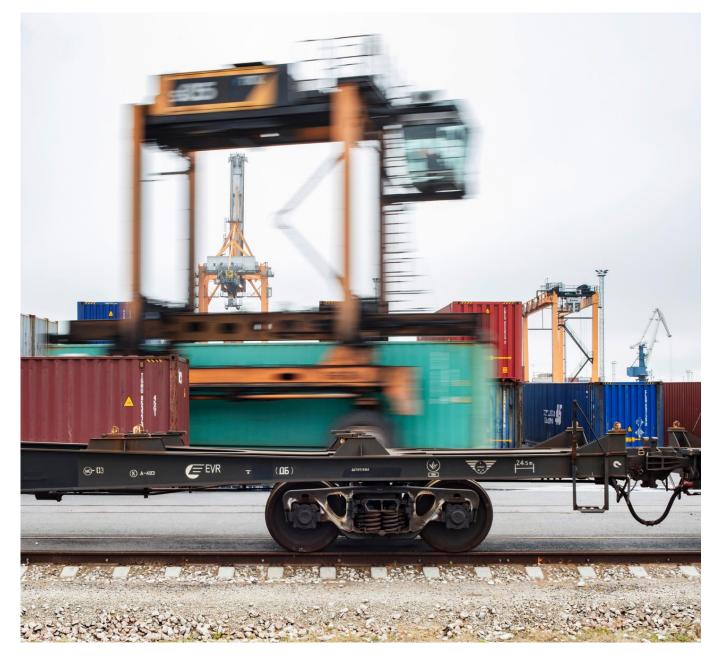
REVIVING TRADITIONAL TRANSPORT CORRIDORS BETWEEN CIS AND EUROPE THROUGH INTEGRATED TRANSPORT SOLUTIONS

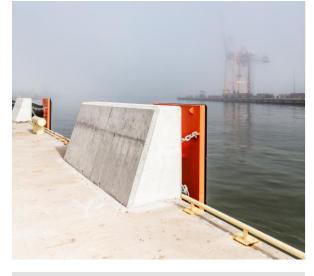
Aktau, May 14, 2019





Agenda

1. HAMBURGER HAFEN UND LOGISTIK AG



2. GATEWAY TO RUSSIA AND CIS



3. INTEGRATED TRANSPORT SOLUTIONS



4. JOINTLY INTO THE FUTURE

Hamburger Hafen und Logistik AG is a leading port and logistics company in Europe



 The City of Hamburg owns 68% of HHLA, with the remaining 32% being in free float.

HHLA

 HHLA's activities extend from the Port of Hamburg across the whole of Europe, especially to Eastern Europe and the Caucasus.

€ 1.3 billion



3

HHLA Container Terminals are providing state-of-the-art handling technology with a total throughput of 7.3 million TEU in 2018



Container Terminal Altenwerder

- One of the most modern terminals in the world
- Very high degree of automation



Container Terminal Burchardkai

- Largest container terminal in Hamburg
- First facility in Europe to introduce tandem cranes



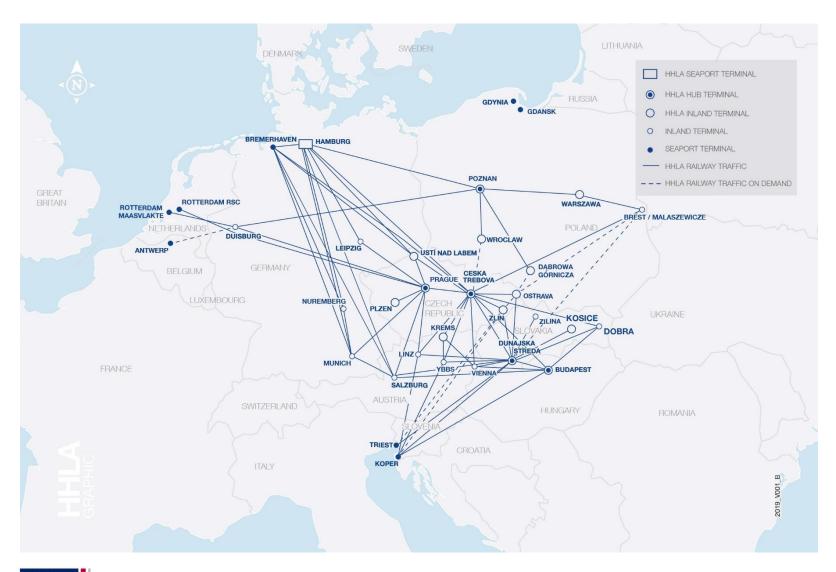
Container Terminal Tollerort

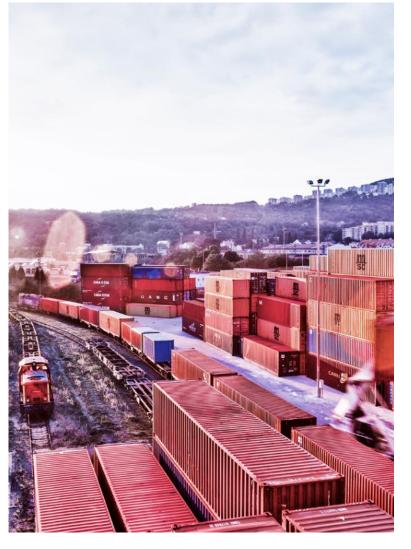
- Smallest but most flexible terminal in Hamburg
- Rail terminal built with five curved tracks

Plus two international terminals

- Container Terminal Odessa
- HHLA TK Estonia/Tallinn

Subsidiary METRANS is the largest rail operator in Europe handling ~1.5 million TEU in 2018, operating more than 500 trains weekly

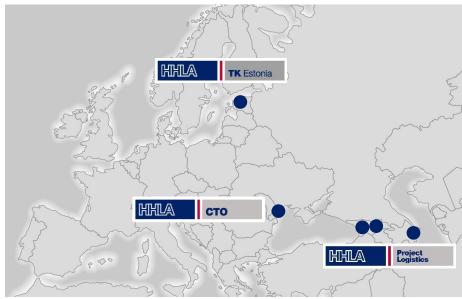




HHLA

HHLA International activities currently concentrated on Eastern Europe and Georgia/Azerbaijan

HHLA INTERNATIONAL ENTITIES IN UKRAINE, ESTONIA AND GEORGIA*



* HHLA International constantly seeks for investment opportunities also in other parts of Europe and abroad



Container Terminal Odessa

- Involvement since 2001
- Largest container terminal in the Ukraine



HHLA TK Estonia/ Tallinn

- Terminal acquired in 2018
- Largest terminal operator in Estonia
- Gateway for Estonia, Russia and CIS countries



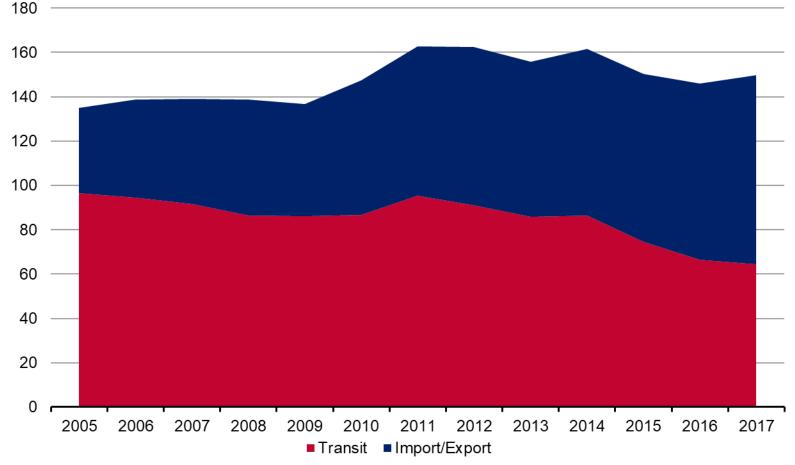
HHLA

HHLA Project Logistics

- Established in 2001 in Poti/Georgia
- Specialized in organization of heavy lift transports and of containerized intermodal transports in Caucasus and CIS

Baltic States port sector traditionally has been a major gateway for transit flows to/from Russia and CIS countries

PORT THROUGHPUT BALTIC STATES (in million tons)



Source: Statistics Authorities of Estonia, Latvia, Lithuania, incl. estimates, 2019

- The Baltic States are traditionally a major gateway for both Russia and CIS countries, i.e. (2005)
 - 100 million tons transit volume
 - 70% of total Baltic States port throughput

Gateway to Russia

and CIS

- Major reasons for the gateway role include
 - favourable geographic location
 - wide gauge rail connections
 - ice free nautical access
 - efficient and low cost port operations
- However, significant decline since 2014, due to political reasons and Russian ambitions to utilize Russian ports for Russian and transit cargoes

Decrease of container volumes after 2014 also at HHLA TK Estonia

In line with overall market 300 developments throughput also decreased at HHLA TK Estonia Two major strategic directions 250 with regard to transit markets 200 Increased market penetration Estonia 150 in Estonia 100 Redevelopment of 50 existing transit corridors Transit markets 2. Development of new transit corridors 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018

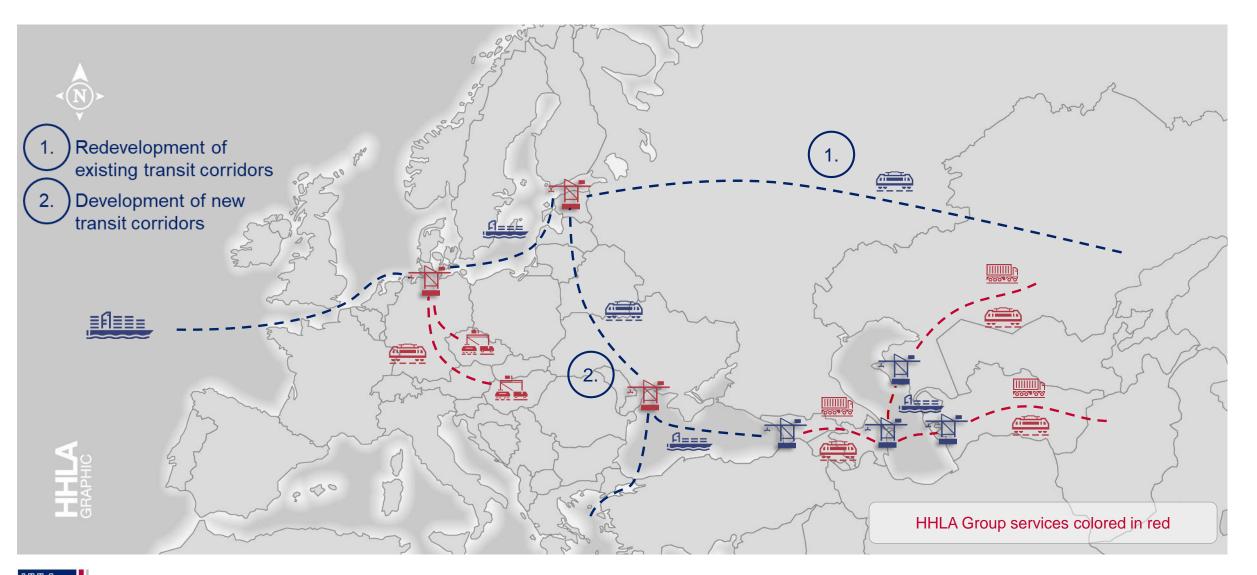
CONTAINER THROUGHPUT AT HHLA TK ESTONIA (in 000 TEU)

Gateway to Russia

and CIS

Development of integrated multimodal logistics chains with comprehensive intra-company network and partners

Integrated transport solutions

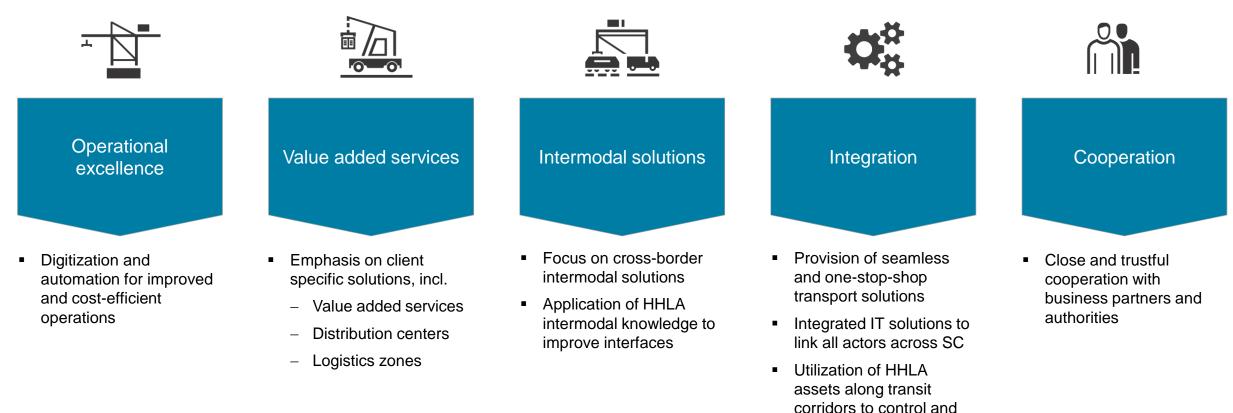


190514 Transport Corridors between CIS and Europe

organize transport flows

Multimodality, integration and cooperation along the international transport routes are key to offer competitive transport solutions

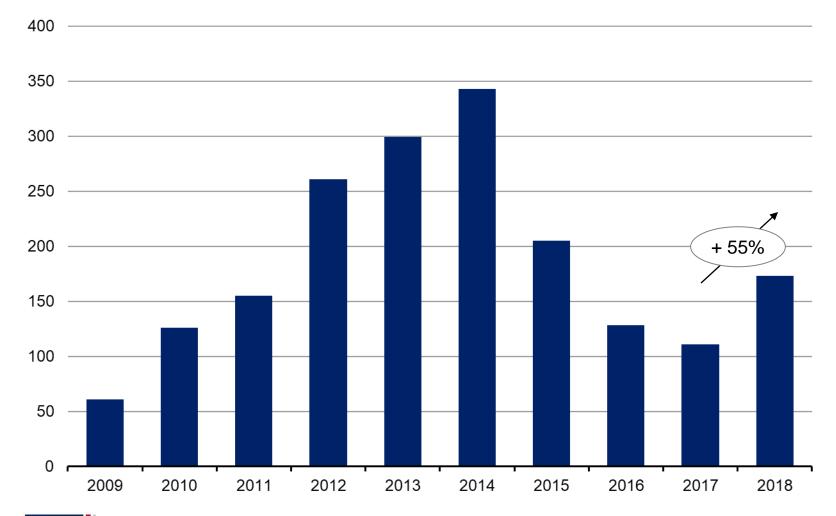
RELEVANT AREAS OF FOCUS



Integrated transport solutions

Seamless intermodal services contributed to increase of block trains at HHLA TK Estonia on existing transit corridor in 2018

BLOCK TRAIN DEPARTURES HHLA TK ESTONIA



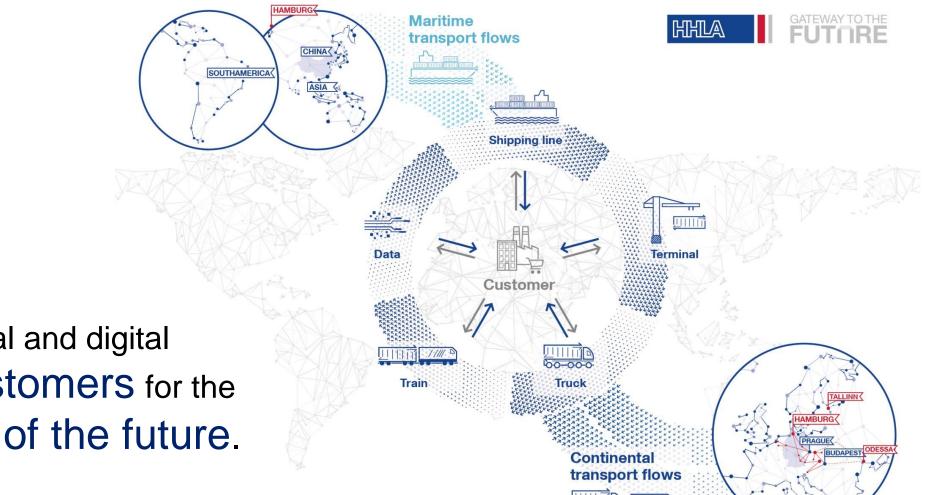
 Significant increase in block train departures in 2018, due to implementation of selected measures:

- Operational reliability and competitive rates
- Industry specific solutions
- Integrated IT systems
- Provision of seamless transport solutions
- Close cooperation with relevant railway operators and authorities

Integrated transport

solutions

We are happy to develop new transport corridors with you.



We develop logistical and digital hubs with our Customers for the transport flows of the future.



QUESTIONS WELCOME.

Dr. Stephan Dohm Head of Strategic Projects

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