



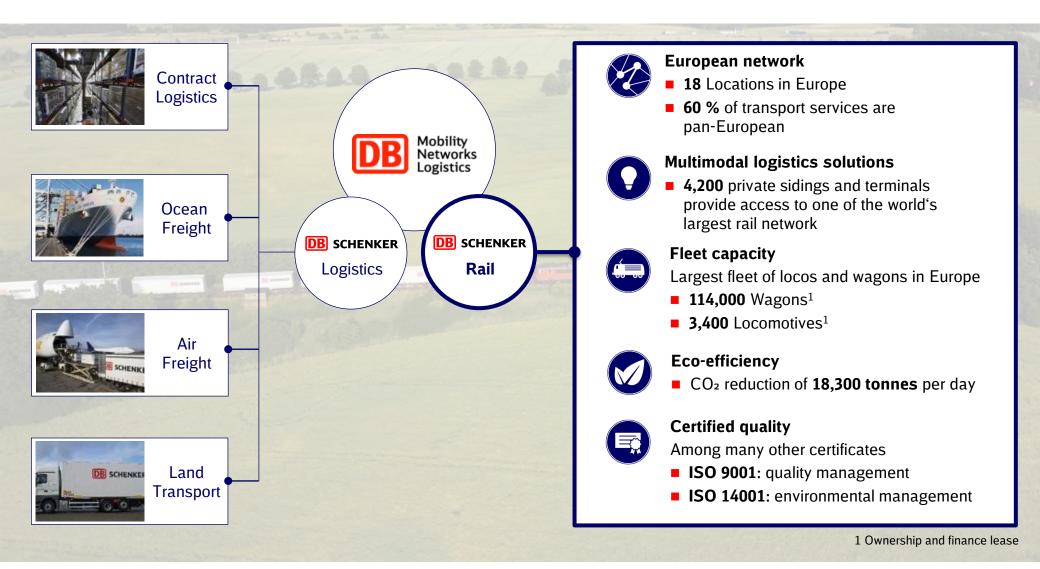
**DB Schenker Rail** 

Company presentation

### **DB Schenker Rail**

# is part of a strong group

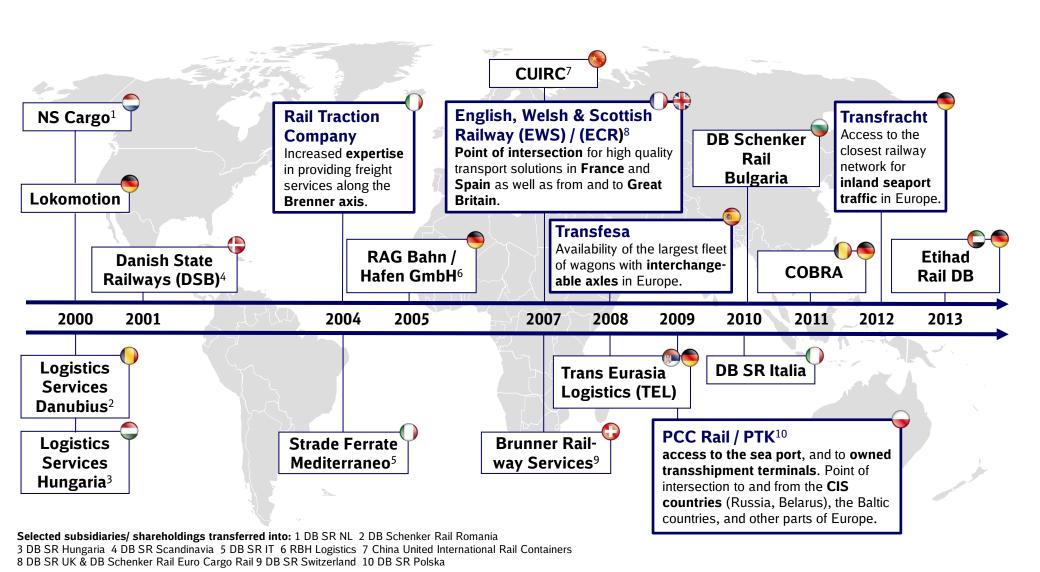




### **DB Schenker Rail has strongly internationalized**



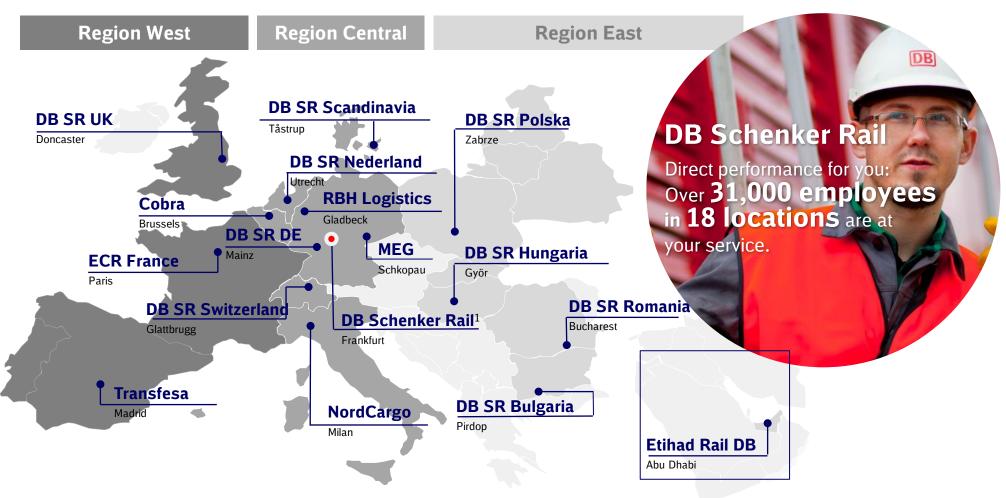
its business during the last years



### **DB Schenker Rail offers its customers**



a comprehensive European network



# The European network of DB Schenker Rail



is led functionally and regionally



### **DB Schenker Rail's in-depth expertise**

# in key industries





#### **Daimler RailNet**

- European plant supply by rail and road
- Intermodal plant supply-system and innovative transshipment technologies in four European countries
- Amount bundling and sorting through a huband-spoke system ensure flexibility and high frequency of departures



### KombiTerminal Burghausen

- Opening on January 19<sup>th</sup> 2015 to improve chemical transportation networks within Europe
- Connection of the Bavarian ChemDelta with German sea ports and thus facilitation of global transports
- Enables customeroriented supply-chain solutions



# Coffee transports for international food company

- Transports with an annual volume of approx. 120,000 tonnes of green coffee from Bremen to Berlin since 1993
- The international food company was the first customer to use the product **EcoPlus**
- Use of block principle as part of DB Schenker Rail's new business model



### Direct trailer-train between Germany & Turkey

- For freight-forwarderUlusoy Logistics
- Cologne to Cerkezköy in only 5 days
- 3 round trips per week
- Flexibility of using trailer or 45 HC container
- Reliability & speed of block trains
- One comprehensive Corridor Management



# transport operations

- DB Schenker Rail UK has received prize at the National RAIL Awards in London
- Switch transport operations of the aluminium producer Novelis from ship to rail
- Aluminium ingots from UK to Germany, and aluminium coil goes in the opposite direction.

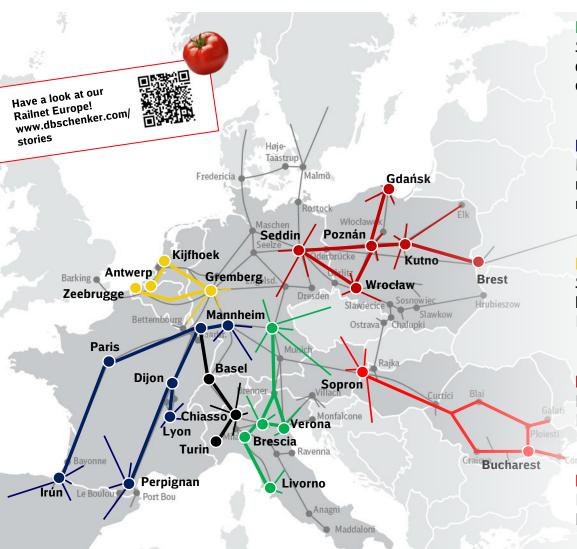


Have a look at our DB SCHENKERscrapsolution story! www.dbschenker.com/ stories

### **DB Schenker Rail's European products**



are part of a strong European single wagon system



#### **DB SCHENKER**railnet Italy

Single wagonload network of DB Schenker Rail in Italy with direct link to its European single wagonload network — ca. 100,000 wagons per year

#### **DB SCHENKER**railnet France

Managing single wagonload traffic—including hazardous materials—into the South and East of France via several railports and railway sidings

#### **DB SCHENKER**railnet Netherlands

Several direct connections per day from major western harbours in Belgium and the Netherlands to the rest of Europe

#### DB SCHENKERrailnet Polska

Direct connection between Poland, CIS and DB Schenker Rail's single wagon network

#### DB SCHENKERrailnet Romania

Runs 1-2 times per week in each direction between Hungary and Romania

### With Netzwerkbahn DB Schenker Rail is



### setting the course for the future

# Netzwerkbahn is one part of the business model change of DB Schenker Rail from the ground:

By combining quantity planning, capacity booking and a new product and pricing model, we are offering more transparency, reliability and planning certainty.

#### Your advantages are:

- Transport of capacity-checked wagons in the network with time of arrival for every waggon
- More transparency about your transport and the service of DB Schenker Rail
- Intensify the dialogue with DB Schenker Rail

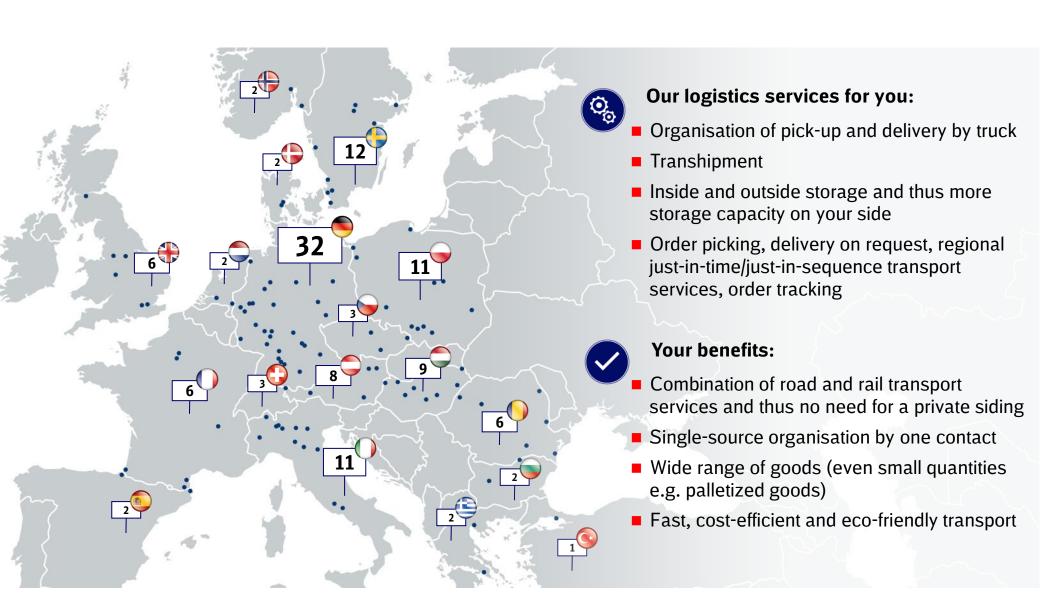




# **Over 100 multimodal logistics centers:**



Your door to European-wide logistic services



### **Automation and Digitalisation**



drive efficiency and productivity of our operations



#### **TechLOK**

- Intelligent assets increase productivity of our fleet
- Locos: "TechLOK" delivers basis for
  - knowledge-based operations and
  - condition-based maintenance
- Benefit both in quality and availability
- Fleet roll-out started



#### **Driver Assistance**

- Assistance systems support loco drivers in energy-efficient driving
- First pilots shows energy reductions up to 10 %
- Overall effect for the fleet estimated between 5 and 7 %
- Currently roll-out in preparation



#### **Automatic Start-Stop**

- Retrofit of locos with automatic start-stop mechanism to reduce energy consumption and thus impact on the environment
- Roll-out started: 306 shunting locos in Germany and 90 main-line locos in UK
- Savings of 4,500 tonnes of CO<sub>2</sub> and 10 % of emissions



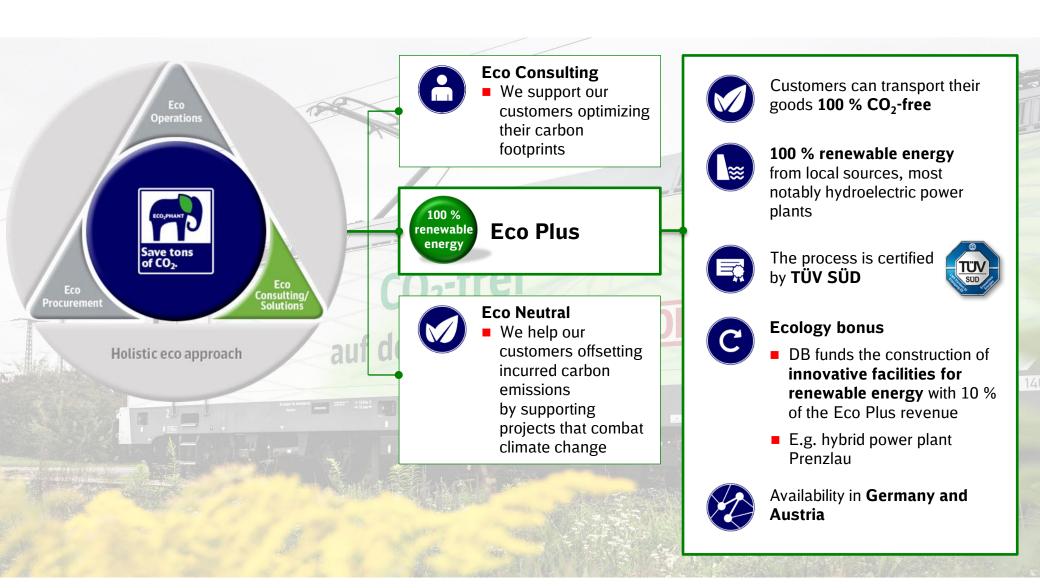
#### **Mobile Communication**

- At DB SR DE, 4,600 loco drivers, team leaders and trainers equipped with tablets since mid of 2014
- European-wide roll-out started - to improve quality in cross-border transport
- Savings of 7 tonnes of paper - contributing to protect the climate and environment

# **Eco Solutions support our customers**



to fulfill the role of an **Eco-pioneer** 



### **Our vision is to be Best Choice**



on European Tracks

