## Combined Transport Current issues of European

rate of close to 7%. This propelled CT to become the largest and only dynamically growing production For two decades prior to the economic crisis of 2009, Combined Transport averaged an annual growth system of rail freight.



Ralf-Charley Schultze, President of UIRR, the International Union for Road-Rail Combined Transport

■ The turmoil brought about by the economic crisis, the conflict of the West with Russia, the migration cri-

as follows:

Combined Transport may be grouped

The main present challengess of

• External issues: due to the crisis involving the Ukraine, that country is difficult to be used for transit

sis and the collapse of the price of oil caused a change in the decade-long growth trend: first came a gen-eral decline that was recovered in the meantime, than a decline in shorter Combined Transport is competitive when the distance to be covered by distance consignments in favour of long-distance relations. In principle rail or other sustainable modes of transport performing the long-disthe Balkan peninsula totally unreli-able, while migration-related distursanctions against Russia have caused a decline in volumes destined to Rusthe UK on the Channel Tunnel. rail freight traffic between France and bances also affected the reliability of transiting rail freight traffic through sia, the migration crisis has made towards Russia and China; the EU

- er haul Combined Transport collapse of the price of oil, rail freight did not gain the ability to match the traction electricity does not follow hauliers, which undermines the price freight rate cuts implemented by road the price of diesel, made cheap by the competitiveness of - especially short-· Cheap oil: since the price of
- Norway, on the continent the same figure is closer to 60 percent; and 3. the deficiencies of the network in trains on some highly used sections of the European rail network; 2. the UK and the networks of Sweden and freight trains is near or over 90 perquality performance of rail freight is is a lack of train paths for freight terms of technical parameters and cent in the domestic network of the inconsistent: while the punctuality of Issues of rail freight: 1. there

## hour instead of six

Mobility

Transforming

la high Q

they are, a lot could be done regard-ing the competitiveness of rail freight in Europe. Politicians need to explain (oil price) developments are what While external issues and global

> be occupied by a "train of trucks". to their citizens that having six PSC over 100 trucks from the roads. train paths for 750 metre-long freight ning an hour, it would open up two passenger trains an hour means that the right lanes of our motorways will which in turn could remov

## passenger traffic Heavy preference for

60 percent, passenger trains deliver a punctuality performance of over 90 percent! Interestingly, in the Nordic erence for passenger traffic. Subsequently, along the same lines where different from country to country and secondly there is a heavy preference for passenger traffic. Subse-There is a similar problem with traffic priority rules: firstly they are freight trains achieve a punctuality of

superior results to the rest of Europe passenger and freight trains in time has the right of way, railway SBB Cargo and the intermodal business of the French logistics enterprise GEFCO.

for Road-Rail Combined Transport in Brussels since 2014. Among others, the lawyer has previously managed the intermodal business of the Swiss freight

has been President of UIRR, the International Union

SCHULTZE

RALF-CHARLEY

**GUEST ARTICLE** 

metre), the axle load and the profile of the maximum train often not provided for harmonisation observed, while freight related projects often suffer delays. Funding is for passenger-related projects can be mentioned. Here also a preference Finally, the quantity and erved, while freight related length (750

rope, in order to achieve the level playing field between all existing modes of a better regulatory framework in Eutransport in the logistic chains. pleads for an intermodal initiative and deficiencies. In the same time UIRR to catalyse the correction of Combined Transport, works hard UIRR, as the industry association



The punctuality of freight trains is only 60 percent.

# Germar Wacker and Michael Fohrer appointed Presidents with Bombardier Transportation

Software by highQ

**Mobility Solutions** 

Germar Wacker, President Mainline and Metros, Region Central/Eastern Europe and CIS, Transportation.

ject Management, Operations and Customer Support" in 2007 for the "Light Rail Vehicles" (LRV) business and in March 2010 he was promoted President of Light Rail Vehicles. In January 2015, Germar was appointed as leader of Bombardier Transportation's Transportation GmbH. After his activities as Bombardier site manager of the Vienna and Bautzen plants he became "Head of Pro-

development of locomotives and Locomotives, Light Rail
light rail vehicles in other regions of Bombardier Transportation. Fohrer Central/Eastern Europe and joined Bombardier Transportation in CIS, Transportation.

2008 as Vice President Services for Germany and Northern Europe. Since 2014 he has been responsible for the services business in the newly created CEE region.

Bombardier Transportation | Hall 2.2 | 101 and 7.1c | 201 these three divisions, he assumes the worldwide responsibility for the regional activities for the region Locomotives, Light Rail Vehicles and Services. In addition to heading the global Propulsion and Controls division. Also in April 2016 Michael Central/Eastern Europe and CIS in Fohrer was app inted president of

Michael Fohrer, President Locomotives, Light Rail Vehicles and Services, Region Central/Eastern Europe and CIS, Transportation.

## In April 2016 Germar Wacker was appointed President, Mainline and Metros for the Central and Supervisory Board of Bombardier Eastern Europe and CIS regions Shortly after this, in May 2016, Management Board by the Wacker has also been appointed new Chairman of the German

interoperabel intermodal.

www.highQ.de