

Rail Capacity





Space Capacity
Capacity situation in the following 15 days:

Westbound

Eastbound

Equipment Availability
Equipment situation in China

East China Region

North China Region

South China Region

Equipment situation in Europe

Malaszewicze, Poland

Duisburg, Germany

Risk of shortage due to low volume of WB demands in previous week

Hamburg, Germany

Madrid, Spain

Remark:

For sizable demand of equipment from hinterland, please check case by case

High

Mediun

Low

Lead-time, border and departure





Lead-time performance

Westbound	Malaszewicze Route	Malaszewicze/Warsaw/Lodz,PL	14-20 days	
Westboulld		Duisburg/Hamburg/Tilburg,DE	18-24 days	
Eastbound	Malaszewicze Route	Duisburg/Hamburg,DE The lead time performance is improved to compare with previous weeks.	<25 days	•

Borders Congestion

The reloading efficiency at CN/KZ border is getting slow down due to bad weather condition and booming of vehicle consignments on rail.



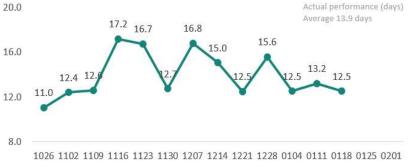
Departure delay

Westbound	Few platforms have departure delay due to own plan issue.	<3 days	>5 days3-5 days	
Eastbound	Capacity shortage in winter season. Resources are prioritized to energy transport in EU	<5 days	<3 days	

The Performance of "Full Operation Schedule" Train







On October 26, The first "Full Operation Schedule" (down to minute level) Eurasia train departed out from Xi'an, China. It's the first time Eurasia railway operates with a fixed schedule of each transit stations, including those outside China. This shows China Rail's resolve in terms of "quality over quantity" policy and also demonstrated the future on this corridor.

Real time track & trace according to GPS report, to be continuously updated :

Train	Xi'an China	Alashank ou China	Dostyk Kazakhst an	Karagand a Kazakhst an	Chelyabin sk Oblast Russia	Orenburg Oblast Russia	Orsha Belarus	Brest Belarus	Mala Poland	Duisburg Germany
Train No. 12	Day 0	Day 2	Day 3	Day 4	Day 5	Day 6	Day 8	Day 9	Day 10	Day 13
	Jan-11 4:00	Jan-13 15:00	Jan-14 1:00	Jan-15 5:00	Jan-16 22:00	Jan-17 13:00	Jan-19 15:00	Jan-20 9:00	Jan-21 8:00	Jan-24 8:00
Train No. 13	Day 0	Day 2	Day 2	Day 4	Day 5	Day 5	Day 7	Day 8	Day 9	Day 12
	Jan-18 4:00	Jan-20 1:00	Jan-20 13:00	Jan-22 1:00	Jan-23 7:00	Jan-23 11:00	Jan-25 21:00	Jan-26 17:00	Jan-27 14:00	Jan-30 16:00
Train No. 14	Day 0	Day 1	Day 2	Day 4	Day 5	Day 5	Day 8	Day 8	Day 9	
	Jan-25 4:00	Jan-26 6:00	Jan-27 15:00	Jan-29 9:00	Jan-30 15:00	Jan-30 21:00	Feb-2 5:00	Feb-2 20:00	Feb-3 20:00	
Train No. 15	Day 0	Day 2	Day 2	Day 4						
	Feb-1 4:00	Feb-3 1:00	Feb-3 10:00	Feb-5 17:00						