

CONGESTION SURCHARGE

Valid for all services as an additional to all the prices provided by METRANS

Valid from 01/05/2026_update

Please note that because of the continuing challenging situation on European rail infrastructure and German hinterland terminals, from 01/04/2025 Congestion surcharge will be implemented. The surcharge is valid till revocation.
This surcharge applies to every shipment from/to the listed port, regardless of the final inland destination.

Prices are shown in EUR, all prices made up to GENERAL CONDITIONS valid for the year 2026.
METRANS reserves the right to change the fee.
All showed prices are without VAT.

Congestion surcharge for units sizes 23' - 30' are calculated as 1,5 * surcharge for 1 TEU (20')
Congestion surcharge for 45' size units is the same as for 40'

COUNTRY / PORT	HAMBURG		BREMERHAVEN		WILHELMSHAVEN		ROTTERDAM RSC		DUISBURG DIT		KOPER LUKA		RIJEKA		DCT GDANSK		CONSTANTA		
	20'	40'	20'	40'	20'	40'	20'	40'	20'	40'	20'	40'	20'	40'	20'	40'	20'	40'	
Update from 01/05/2026																			
CZECH REPUBLIC	10	20	10	20	10	20	5	10	5	10	10	20	5	10	5	10	0	0	
POLAND	10	20	10	20	10	20	5	10	5	10	10	20	5	10	5	10	0	0	
SLOVAKIA	10	20	10	20	10	20	5	10	5	10	10	20	5	10	5	10	0	0	
AUSTRIA	10	20	10	20	10	20	5	10	5	10	10	20	5	10	5	10	0	0	
HUNGARY	10	20	10	20	10	20	5	10	5	10	10	20	5	10	5	10	0	0	
SERBIA	10	20	10	20	10	20	5	10	5	10	10	20	0	0	5	10	0	0	
ROMANIA	10	20	10	20	10	20	5	10	5	10	10	20	5	10	5	10	0	0	

GERMANY / terminal	BREMERHAVEN		HAMBURG		WILHELMSHAVEN		KOPER		CONSTANTA	
Update from 01/05/2026	20'	40'	20'	40'	20'	40'	20'	40'	20'	40'
DUSS München*	14	28	14	28	14	28	14	28	N/A	N/A
TRICON Nürnberg	14	28	14	28	14	28	14	28	N/A	N/A
DUSS Leipzig	14	28	14	28	14	28	14	28	14	28
METRANS Berlin	10	20	10	20	10	20	10	20	10	20
GUT Gernsheim	10	20	10	20	10	20	10	20	10	20
DUSS Kornwestheim	16	32	16	32	16	32	16	32	N/A	N/A
METRANS Ústí n. Labem	10	20	10	20	10	20	10	20	0	0
METRANS Plzeň	10	20	10	20	10	20	10	20	0	0
METRANS Praha	10	20	10	20	10	20	10	20	0	0

*valid for deliveries to Austria as well