

**List of exemptions from application of regulations for horizontal connection of couplers on 2-axle bogie wagons.**

<b>RU</b>	<b>Date of request</b>	<b>Wagon type</b>	<b>Main characteristics of the Wagon</b>	<b>Decision of UIC SC 2</b>
DB	23.10.81	Covered	Lob = 23,26 m Distance pivots = 18,22 m Tare (approx.) = 28 t	01.82
OBB	21.10.82	Flat	Lob = 22,35 m Distance pivots = 17,31 m Tare (approx.) = 24 t	01.83
INTER-FRIGO	05.01.83	Refrigerator wagon (prototype)	Lob = 22,49 m Distance pivots = 17,05 m Tare (approx.) = 31 t	01.84
DB SNCF	05.12.85	Sliding walls	Lob = 24,13 m Distance pivots = 18,59 m Tare (approx.) = 31 t	01.86
DB	05.12.85	Sliding walls	Lob = 23,24 m Distance pivots = 17,70 m Tare (approx.) = 28 t	01.86
SNCF	23.10.86	Low-loader wagons for large containers transport	Lob = 19,34 m Distance pivots = 13,50 m Tare (approx.) = 18 t	01.87
SNCF FS	31.10.86 31.12.93	Bogie wagon for combined transport	Lob = 21,78 m Distance pivots = 15,80 m Tare (approx.) = 21,5 t	01.87 01.94
SNCF	31.10.86	3 bogies articulated wagon for large containers transport	Lob = 39,40 m Distance pivots = 2 x 16,71m Tare (approx.) = 34 t	01.87
SNCF	14.09.88	Double-deck car-carrier	Lob = 24,24 m Distance pivots = 19,00 m Tare (approx.) = 25 t	01.89
SNCF	11.08.89	Large containers transport	Lob = 23,128 m Distance pivots = 17,148m Tare (approx.) = 22,2 t	01.90
DB	20.11.89	Sliding walls	Lob = 23,270 m Distance pivots = 17,730 m Tare (approx.) = 28 t	01.90
SNCF	19.12.89	Large containers transport	Lob = 23,128 m Distance pivots = 17,588 m Tare (approx.) = 22,800 t	01.90

<b>RU</b>	<b>Date of request</b>	<b>Wagon type</b>	<b>Main characteristics of the Wagon</b>	<b>Decision of UIC SC 2</b>
FS	03.01.91	Sliding walls	Lob = 21,780 m Distance pivots = 15,800 m Tare (approx.) = 28 t	01.91
DB	19.02.91	Sliding walls	Lob = 23,330 m Distance pivots = 17,700 m Tare (approx.) = 28t	04.91
BR	25.04.95	Pallets transport	Lob = 22,940 m Distance pivots = 17,900 m Tare (approx.) = 30,5 t Type de bogie = Y 25	06.95
CFF	26.11.91	Container transport	Lob = 21,430 m Distance pivots = 15,800 m Tare (approx.) = 30 t	01.92
SJ	01.01.92	Sliding walls	Lob = 23,240 m Distance pivots = 17,700 m Tare (approx.) = 27,5t	01.92
DB AG	01.08.97	Flat	Lob = 22,400 m Distance pivots = 16,860 m Tare (approx.) = 26,t Bogie type = Y 25 or DB 65	01.98
DB AG	14.08.98	Refrigerator wagon	Lob = 21,460 m Distance pivots = 16,150 m Tare (approx.) = 31,t Bogie type = Y 25	01.99
DB AG	14.04.2004	Sliding walls	Lob = 23,900 m Distance pivots = 18,360 m Tare (approx.) = 27,t	06.04
DB AG	23.08.2005	Sliding walls	Lob = 23,240 m Distance pivots = 17,700m Tare (approx.) = 27,t	01.06