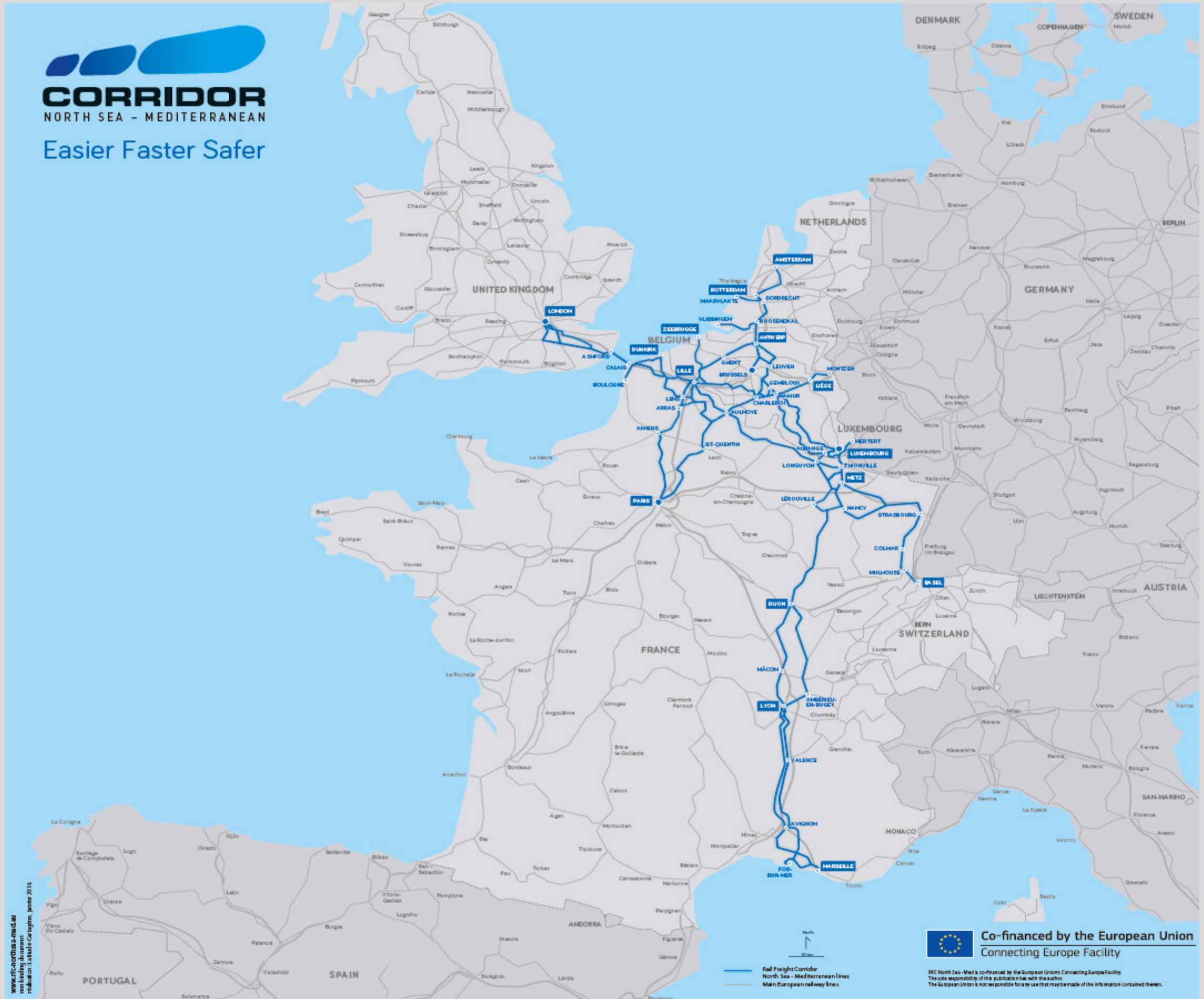




Reserve Capacity Catalogue for timetable 2017

08/02/2017 v2



Legenda timetable overview:

= Alternative route

Rail Freight Corridor North Sea - Mediterranean (RFC2) Reserve Capacity Catalogue
North to South - version 8 February 2017



		PaP ID	RFC02RC00009	RFC02RC00001	RFC02RC00003	RFC02RC00005	RFC02RC00007	RFC02RC00011	RFC02RC00013	RFC02RC00020	RFC02RC00026	RFC02RC00041	RFC02RC00043	RFC02RC00015
ProRail	Rotterdam Kijfhoek Zuid - Roosendaal	Stations Rotterdam Kijfhoek Zuid Roosendaal	run-through @ Roosendaal to border run-through @ Roosendaal to border	Comment		National path reference Running days Train parameter		62167 1 2 3 4 5 6 7 x x x x x x x 05PROR01 Arr Dep 14:33		62179 1 2 3 4 5 6 7 x x x x x x x 05PROR01 Arr Dep 21:33	62173 1 2 3 4 5 6 7 x x x x x x x 05PROR01 Arr Dep 17:33			
	Roosendaal - Roosendaal gr	Stations Roosendaal Roosendaal gr	run-through @ Roosendaal and border run-through @ Roosendaal and border	Comment		National path reference Running days Train parameter		62167 1 2 3 4 5 6 7 x x x x x x x 05PROR01 Arr Dep 15:15		62179 1 2 3 4 5 6 7 x x x x x x x 05PROR01 Arr Dep 22:15	62173 1 2 3 4 5 6 7 x x x x x x x 05PROR01 Arr Dep 18:15			
Infrabel	Essen gr - Y Schijn	Stations Essen gr Y St Mariaburg Y Schijn	Y.SCHIJN = East entrance to port of Antwerp - please add outflow to destination Y.SCHIJN = East entrance to port of Antwerp - please add outflow to destination Y.SCHIJN = East entrance to port of Antwerp - please add outflow to destination	Comment		National path reference Running days Train parameter		62167 1 2 3 4 5 6 7 x x x x x x x 02INFRA13 Arr Dep 15:23 15:39		62179 1 2 3 4 5 6 7 x x x x x x x 02INFRA13 Arr Dep 22:23 22:39	62173 1 2 3 4 5 6 7 x x x x x x x 02INFRA13 Arr Dep 18:23 18:39			
	Y Walenhoek - Mouscron fr	Stations Y Walenhoek Y Melsele Kortrijk Goederen Mouscron fr	Y.MELSELE = west entrance to port of Antwerp - please add feeder to origin Y.MELSELE = west entrance to port of Antwerp - please add feeder to origin Y.MELSELE = west entrance to port of Antwerp - please add feeder to origin Y.MELSELE = west entrance to port of Antwerp - please add feeder to origin	Comment		National path reference Running days Train parameter		62072 1 2 3 4 5 6 7 x x x x x x x 02INFRA09 Arr Dep 17:00 17:30 19:03 19:07		62074 1 2 3 4 5 6 7 x x x x x x x 02INFRA10 Arr Dep 5:41 6:12	62074 1 2 3 4 5 6 7 x x x x x x x 02INFRA10 Arr Dep 17:41 18:12			
	Y Schijn - Y Aubange	Stations Y Schijn Muizen Ronet Namur Bertrix Y Aubange	Y.SCHIJN = east entrance to port of Antwerp - please add origin via feeder / Y.AUBANGE = junction between direction Luxembourg and France - please add PaP section or outflow Y.SCHIJN = east entrance to port of Antwerp - please add origin via feeder / Y.AUBANGE = junction between direction Luxembourg and France - please add PaP section or outflow Y.SCHIJN = east entrance to port of Antwerp - please add origin via feeder / Y.AUBANGE = junction between direction Luxembourg and France - please add PaP section or outflow Y.SCHIJN = east entrance to port of Antwerp - please add origin via feeder / Y.AUBANGE = junction between direction Luxembourg and France - please add PaP section or outflow Y.SCHIJN = east entrance to port of Antwerp - please add origin via feeder / Y.AUBANGE = junction between direction Luxembourg and France - please add PaP section or outflow Y.SCHIJN = east entrance to port of Antwerp - please add origin via feeder / Y.AUBANGE = junction between direction Luxembourg and France - please add PaP section or outflow	Comment		National path reference Running days Train parameter		62671 1 2 3 4 5 6 7 x x x x x x x 02INFRA16 Arr Dep 21:16 21:50	62673 1 2 3 4 5 6 7 x x x x x x x 02INFRA16 Arr Dep 21:27 22:03	62555 1 2 3 4 5 6 7 x x x x x x x 02INFRA16 Arr Dep 8:51 9:33				
	Monceau - Equinnes fr	Stations Monceau Equinnes fr		Comment		National path reference Running days Train parameter		62671 1 2 3 4 5 6 7 x x x x x x x 02INFRA16 Arr Dep 1:08 2:08	62673 1 2 3 4 5 6 7 x x x x x x x 02INFRA16 Arr Dep 1:13 2:18	62555 1 2 3 4 5 6 7 x x x x x x x 02INFRA16 Arr Dep 13:01 14:01				
ACF	Rodange fr - Bettembourg-M	Stations Rodange fr Bettembourg-M		Comment		National path reference Running days Train parameter		62671 1 2 3 4 5 6 7 x x x x x x x 05ACF01 Arr Dep 2:51 2:10	62673 1 2 3 4 5 6 7 x x x x x x x 05ACF01 Arr Dep 3:01 2:20	62555 1 2 3 4 5 6 7 x x x x x x x 05ACF01 Arr Dep 15:23 14:03				
SNCF-réseau	MONT ST MARTIN - XB - THIONVILLE - FL	Stations MONT ST MARTIN - XB THIONVILLE - FL	FAC MA ME JE VBATHS MIGHT BE AFFECTED BY WORKS FAC MA ME JE VBATHS MIGHT BE AFFECTED BY WORKS	Comment		National path reference Running days Train parameter		MNTM03 1 2 3 4 5 6 7 x x x x x x x 01RFF005 Arr Dep 3:13 2:10						
	TOURCOING - XB - SOMAIN - RC	Stations TOURCOING - XB SOMAIN - RC	FAC SF SA DI FBATHS MIGHT BE AFFECTED BY WORKS FAC SF SA DI FBATHS MIGHT BE AFFECTED BY WORKS	Comment		National path reference Running days Train parameter		TCSO19 1 2 3 4 5 6 7 x x x x x x x 01RFF045 Arr Dep 21:05 19:21		TCSO20 1 2 3 4 5 6 7 x x x x x x x 01RFF045 Arr Dep 9:59 7:59	TCSO20 1 2 3 4 5 6 7 x x x x x x x 01RFF045 Arr Dep 21:00 20:00			
	JEUMONT - XB - TERGNIER - RC	Stations JEUMONT - XB TERGNIER - RC	FAC MA ME JE VBATHS MIGHT BE AFFECTED BY WORKS FAC MA ME JE VBATHS MIGHT BE AFFECTED BY WORKS	Comment		National path reference Running days Train parameter		ERTG17 1 2 3 4 5 6 7 x x x x x x x 01RFF048 Arr Dep 18:30 17:00						
Eurotunnel - Network Rail	PERRIGNY - RA - AMBERIEU - RR	Stations PERRIGNY - RA AMBERIEU - RR	FAC SF DI FBATHS MIGHT BE AFFECTED BY WORKS / continuation to Tortona via RFC6 FAC SF DI FBATHS MIGHT BE AFFECTED BY WORKS / continuation to Tortona via RFC6	Comment		National path reference Running days Train parameter								
	Wembly - Calais-Fréthun	Stations Wembly Dollands Moor Eurotunnel North Portal Eurotunnel South Portal Calais-Fréthun	CET time !!! CET time !!! CET time !!! CET time !!! CET time !!!	Comment		National path reference Running days Train parameter								

Rail Freight Corridor North Sea - Mediterranean (RFC2) Reserve Capacity Catalogue
South to North - version 8 February 2017



		PaP ID	RFC02RC00008	RFC02RC00012	RFC02RC00014	RFC02RC00002	RFC02RC00004	RFC02RC00006	RFC02RC00023	RFC02RC00025	RFC02RC00040	RFC02RC00042
SNCF-réseau	SOMAIN - AP - TOURCOING - XB	National path reference	SOTC10									
		Running days	1 2 3 4 5 6 7 X X X X X X X									
		Stations	SOMAIN - AP TOURCOING - XB	FAC SF SA DI FBATHS MIGHT BE AFFECTED BY WORKS FAC SF SA DI FBATHS MIGHT BE AFFECTED BY WORKS								
SNCF-réseau	BUSIGNY - JEUMONT - XB	National path reference		TGER19								
		Running days		1 2 3 4 5 6 7 X X X X X X X								
		Stations	BUSIGNY JEUMONT - XB	FAC MA ME VE BATHS MIGHT BE AFFECTED BY WORKS FAC MA ME VE BATHS MIGHT BE AFFECTED BY WORKS								
SNCF-réseau	AMBERIEU - FR - PERRIGNY - RA	National path reference			MDDP16							
		Running days			1 2 3 4 5 6 7 X X X X X X X							
		Stations	AMBERIEU - FR PERRIGNY - RA	FAC SF SA DI FBATHS MIGHT BE AFFECTED BY WORKS / origin Tortona via RFC6 FAC SF SA DI FBATHS MIGHT BE AFFECTED BY WORKS / origin Tortona via RFC6								
ACF	Bettembourg-M - Rodange fr	National path reference				RFC02RC00002	RFC02RC00004	RFC02RC00006				
		Running days				1 2 3 4 5 6 7 X X X X X X X	1 2 3 4 5 6 7 X X X X X X X	1 2 3 4 5 6 7 X X X X X X X				
		Stations	Bettembourg-M Rodange fr			05ACF01	05ACF01	05ACF01				
Infrabel	Mouscron fr - Y Walenhoek	National path reference	RFC02RC00008									
		Running days	1 2 3 4 5 6 7 X X X X X X X									
		Stations	Mouscron fr Kortrijk Goederen Y Melsele Y Walenhoek	Y.MELSELE = west entrance to port of Antwerp - please add outflow to destination Y.MELSELE = west entrance to port of Antwerp - please add outflow to destination Y.MELSELE = west entrance to port of Antwerp - please add outflow to destination Y.MELSELE = west entrance to port of Antwerp - please add outflow to destination								
Infrabel	Y Schijn - Essen gr	National path reference	RFC02RC00008									
		Running days	1 2 3 4 5 6 7 X X X X X X X									
		Stations	Y Schijn Y St Mariaburg Essen gr	Y.SCHIJN=east entrance to port of Antwerp - please add feeder to origin Y.SCHIJN=east entrance to port of Antwerp - please add feeder to origin Y.SCHIJN=east entrance to port of Antwerp - please add feeder to origin								
Infrabel	Y Aubange - Y Schijn	National path reference				RFC02RC00002	RFC02RC00004	RFC02RC00006				
		Running days				1 2 3 4 5 6 7 X X X X X X X	1 2 3 4 5 6 7 X X X X X X X	1 2 3 4 5 6 7 X X X X X X X				
		Stations	Y Aubange Bertrix Namur Ronet Muizen Y Schijn	Y.SCHIJN = east entrance to port of Antwerp - please add destination via outflow / Y.AUBANGE = junction between direction Luxembourg and France - please add PaP section or feeder Y.SCHIJN = east entrance to port of Antwerp - please add destination via outflow / Y.AUBANGE = junction between direction Luxembourg and France - please add PaP section or feeder Y.SCHIJN = east entrance to port of Antwerp - please add destination via outflow / Y.AUBANGE = junction between direction Luxembourg and France - please add PaP section or feeder Y.SCHIJN = east entrance to port of Antwerp - please add destination via outflow / Y.AUBANGE = junction between direction Luxembourg and France - please add PaP section or feeder Y.SCHIJN = east entrance to port of Antwerp - please add destination via outflow / Y.AUBANGE = junction between direction Luxembourg and France - please add PaP section or feeder Y.SCHIJN = east entrance to port of Antwerp - please add destination via outflow / Y.AUBANGE = junction between direction Luxembourg and France - please add PaP section or feeder								
Infrabel	Erquennes fr - Monceau	National path reference		RFC02RC00012								
		Running days		1 2 3 4 5 6 7 X X X X X X X								
		Stations	Erquennes fr Monceau									
ProRail	Roosendaal gr - Roosendaal	National path reference	RFC02RC00008									
		Running days	1 2 3 4 5 6 7 X X X X X X X									
		Stations	Roosendaal gr Roosendaal	run-through @ Roosendaal and border run-through @ Roosendaal and border								
ProRail	Roosendaal - Rotterdam Kijfhoek Zuid	National path reference	RFC02RC00008									
		Running days	1 2 3 4 5 6 7 X X X X X X X									
		Stations	Roosendaal Rotterdam Kijfhoek Zuid	run-through @ Roosendaal to border run-through @ Roosendaal to border								
Eurotunnel - Network Rail	Calais-Fréthun - Wembley	National path reference									RFC02RC00040	RFC02RC00042
		Running days									ET CaFo 2:23	ET CaFo 1:33
		Stations	Calais-Fréthun Eurotunnel South Portal Eurotunnel North Portal Dollands Moor Wembley	CET time !!!								1 2 3 4 5 6 7 X X X X X X X

Parameter set codes	TRAINLENGTH	TRAINWEIGHT	LENGTH OF SET OF CARRIAGES	WEIGHT OF SET OF CARRIAGES	HIGHEST PLANNED SPEED
01RFF001	720	1865	700	1775	100
01RFF002	620	1400	600	1310	100
01RFF003	620	1400	600	1310	100
01RFF004	620	1600	600	1510	100
01RFF005	620	1600	600	1510	100
01RFF006	570	1500	550	1410	100
01RFF007	570	1500	550	1410	100
01RFF008	625	1600	605	1510	120
01RFF009	670	1600	650	1510	100
01RFF010	620	1600	600	1510	100
01RFF011	620	1600	600	1510	100
01RFF012	670	1300	650	1210	100
01RFF013	670	1360	650	1270	120
01RFF014	720	1500	700	1410	120
01RFF015	770	1800	750	1710	120
01RFF016	520	1800	500	1710	100
01RFF017	770	2100	750	2010	100
01RFF018	770	1100	750	1010	100
01RFF019	470	1100	450	1010	100
01RFF022	320	1800	300	1710	100
01RFF023	320	600	300	510	100
01RFF024	670	4200	650	4110	90
01RFF025	670	4200	650	4110	90
01RFF026	670	1750	650	1660	100
01RFF027	670	1600	650	1510	100
01RFF028	720	1800	700	1710	100
01RFF029	720	1800	700	1710	100
01RFF030	620	600	600	510	100
01RFF031	710	2000	690	1910	100
01RFF032	710	2000	690	1910	100
01RFF033	670	1800	650	1710	100
01RFF034	670	1800	650	1710	100
01RFF035	670	1800	650	1710	100
01RFF036	670	1800	650	1710	100
01RFF037	620	1960	600	1870	100
01RFF039	740	1920	720	1830	100
01RFF040	470	1000	450	910	100
01RFF041	640	1920	620	1830	100
01RFF042	770	1900	750	1810	100
01RFF043	620	1960	600	1870	100
01RFF044	770	1940	750	1850	100
01RFF045	620	1800	600	1710	100
01RFF046	670	1600	650	1510	100
01RFF048	630	1800	610	1710	100
01RFF049	720	1600	700	1510	100
01RFF050	620	1920	600	1830	100
02INFRA09	650	1890	630	1800	90
02INFRA10	750	1890	730	1800	90
02INFRA12	650	1627	620	1500	90
02INFRA13	750	1627	720	1500	90
02INFRA14	630	1385	610	1300	90
02INFRA15	630	4370	610	4200	80
02INFRA16	620	1690	600	1600	100
02INFRA17	720	1490	700	1400	100
02INFRA18	720	1690	700	1600	100
02INFRA19	620	1490	600	1400	100
02INFRA20	630	1890	610	1800	90
02INFRA21	620	2010	600	1920	90
02NR01	750	1690	730	1600	120
02NR02	750	1690	730	1600	96
02NR03	750	1690	730	1600	96
05ACF01	700	1390	680	1300	90
05ACF03	700	1490	680	1400	90
05PROR01	750	2700	730	2610	95
05PROR01	750	2700	730	2610	95
05RFF98	750	1690	730	1600	120
05RFF99	750	1690	730	1600	100
05SBB01	700	1800	680	1710	90