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ECONOMIC COMMISSION FOR EUROPE

INLAND TRANSPORT COMMITTEE

Working Party on Rail Transport
(Fifty-sixth session, 16-18 October 2002,
agenda item 8 (c))

EUROPEAN AGREEMENT ON MAIN INTERNATIONAL RAILWAY LINES (AGC)

Total traffic on the AGC network in 2000

Transmitted by the Governments of Belgium, Luxembourg, Poland,
Slovenia and Yugoslavia

Note: At its fifty-fifth session (16-18 October 2001), the Working Party requested Governments to provide for its next session the data on total train traffic on the AGC network in 2000 (TRANS/SC.2/196, para. 44).

The Working Party may wish to take note of the information received from Governments which is reproduced below.

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BELGIUM

AGC line No.	Section of AGC line	PASSENGER	GOODS	SERVICE
		Average daily number of trains in peak traffic months	Average daily number of trains in peak traffic months (1 month = 25 day), (all international trains crossing the borders)	Average daily number of trains in peak traffic months
				There are no international service trains crossing the border
C-E 10 C-E20	(Dover) - Oostende - Brussels - Liège (-Aachen)	± 141	0	
C-E 10 C-E20	(Dover) - Oostende - Brugge - Gent		± 3.3	
C20	(Tourcoing) - Mouscron - Tournai	± 40	0	
C20	(Tourcoing) - Mouscron - Gent	± 40	± 32.8	
C20	Tournai - Mons Liège	± 70	see C15	
C20	Visé - Kinkempois - Montzen (-Aachen)	0	± 92.6	
C-E15	(Roosendaal-) Antwerpen	± 57	± 28.1	
C-E15	Antwerp - Brussels	± 183		
C-E15	Brussels - Mons	± 114		
C-E15	Mons - Quévy	± 40 (local trains)	± 34.3	
C-E15	Charleroi – Erquelines (-Jeumont)	± 42 (local trains)	± 33.5	
C 15	Charleroi - Namur - Liège	± 95	±16.9 (not all international trains)	
C-E25	Bruxelles - Namur	± 144		
C-E25	Namur - Arlon - Sterpenich - (Klein Bettingen)	± 69	± 54.3	
C-E 22	(Harwich) - Zeebrugge - Brugge	± 40 (local trains)	± 50.8 (not all international trains)	
E-27	Liège - Gouvy - Troisvierges	± 30	± 5.6	

LUXEMBOURG

AGC line No.	Section of AGC line (both directions)	PASSENGER	GOODS	SERVICE
		Average daily number of trains in peak traffic months	Average daily number of trains in peak traffic months	Average daily number of trains in peak traffic months
E 25	(Sterpenich-) Kleinbettingen – Luxembourg	101	44	36
E 25	Luxembourg – Bettembourg (- Thionville)	228	114	87
E 27	(Gouvy-) Troisvierges – Luxembourg	132	15	24

POLAND

AGC line No.	Average daily number of trains (in both directions in different kinds of traffic (including long distance trains))		
	PASSENGER	GOODS	SERVICE
E 20	12.1 6.5 ¹	5.9 1.3 ²	2.0
E 30	12.0 6.5 ¹	5.8 1.3 ²	1.9
E 59	11.5 6.2 ¹	5.6 1.2 ²	1.9
E 65	12.7 6.9 ¹	6.2 1.3 ²	2.1
E 75	6.1 3.3 ¹	3.0 0.6 ²	1.0

¹ Qualified and interregional.

² Express and international.

SLOVENIA

AGC line No.	Section on AGC line (both directions)	Average daily number of trains in peak traffic month		
		PASSENGER	GOODS	SERVICE
E-65	Ljubljana - Lj. cilka	33.2	18.9	2.2
	Lj. cilka Ljubljana	32.3	17.8	5.3
E-67	Celje – Grobelno	40.7	23.4	1.3
	Grobelno Celje –	40.2	40.2	2.5
E-69	Lj. Moste Ljubljana	45.5	43.3	21.2
	Ljubljana Lj. Moste	45.8	41.9	23.3
E-70	Lj. Moste – Ljubljana	45.5	43.3	21.2
	Ljubljana – Lj Lj. Moste	45.8	41.9	23.3

YUGOSLAVIA

AGC line No.	Section of AGC line	Length	PASENGER	GOODS	SERVICE
			Average daily number of trains in peak traffic months (one direction)*		
E 771	Subotica–Inđija	133.6			
	Inđija–Golubinci	5.3			
	Golubinci–Šid	77.7			
	Total	216.6			
E 79	Beograd–Požega	140.8		4	
	Požega–Podgorica	264.3		2	
	Podgorica–Bar	49.7		2	
	Total	454.8	12	8	
E 85	Subotica–Novi Sad	98.5		10	
	Novi Sad–Beograd	78.0		6	
	Beograd–Niš	256.0		8	
	Niš–Preševo	156.1		6	
	Total	588.6	24	30	
E 66	Beograd–Pančevo	20.2		2	
	Pančevo –Vršac	78.1		2	
	Total	98.3	6	4	
E 70	Šid–Beograd	121.9		4	
	Beograd–Niš	256.0		10	
	Niš–Dimitrovgrad	97.4		6	
	Total	475.3	22	20	

* The number of trains for the indicated direction of the line is approximately the same for the opposite direction.