

SPEED		S1		S2		S3		
1	51 PELLEGRINI B.	225.0	1 207 FER	45.510	1 38 AKM3	40.910	1 38 AKM3	44.568
2	7 PHM1	222.2	2 38 AKM3	45.770	2 207 FER	42.058	2 207 FER	44.728
3	9 KLU	221.7	3 7 PHM1	46.027	3 15 BAD	42.232	3 7 PHM1	45.153
3	212 BRAJNIK P.	221.7	4 15 BAD	46.721	4 7 PHM1	42.257	4 17 DOM	45.419
5	11 AKM2	220.8	5 17 DOM	46.997	5 17 DOM	42.955	5 15 BAD	45.802
5	16 BHI	220.8	6 45 BEE	47.711	6 9 KLU	43.913	6 45 BEE	46.422
5	19 AKM1	220.8	7 14 ALD	47.753	7 16 BHI	43.958	7 51 PELLEGRINI B.	46.551
5	38 AKM3	220.8	8 9 KLU	47.971	8 11 AKM2	44.089	8 11 AKM2	46.948
5	148 PHM2	220.8	9 16 BHI	48.364	9 51 PELLEGRINI B.	44.207	9 53 PEDRINI G.	47.134
10	53 PEDRINI G.	219.9	10 11 AKM2	48.642	10 45 BEE	44.274	10 14 ALD	47.296
11	207 FER	219.5	11 53 PEDRINI G.	49.005	11 14 ALD	44.700	11 9 KLU	47.570
12	14 ALD	219.0	12 212 BRAJNIK P.	49.386	12 53 PEDRINI G.	45.616	12 16 BHI	47.881
12	15 BAD	219.0	13 51 PELLEGRINI B.	49.442	13 93 ASM1	45.900	13 19 AKM1	48.544
12	45 BEE	219.0	14 93 ASM1	49.644	14 148 PHM2	46.021	14 116 NOB	49.172
15	17 DOM	218.6	15 148 PHM2	49.656	15 19 AKM1	46.112	15 93 ASM1	49.515
16	116 NOB	216.0	16 116 NOB	49.661	16 212 BRAJNIK P.	46.161	16 148 PHM2	50.255
17	46 RRT	215.1	17 19 AKM1	50.786	17 116 NOB	46.866	17 212 BRAJNIK P.	50.435
18	3 BWR	213.4	18 3 BWR	51.191	18 3 BWR	48.039	18 211 AKH	50.835
19	211 AKH	208.0	19 211 AKH	51.475	19 211 AKH	48.198	19 3 BWR	51.123
20	93 ASM1	207.6	20 42 D.PEDETTI	51.783	20 46 RRT	48.227	20 46 RRT	51.248
21	77 AD77	206.8	21 46 RRT	51.936	21 42 D.PEDETTI	48.923	21 42 D.PEDETTI	52.791
22	42 D.PEDETTI	201.8	22 77 AD77	54.062	22 77 AD77	50.690	22 33 ROSI A	55.148
23	33 ROSI A	200.7	23 33 ROSI A	54.827	23 104 STENTELLA	51.725	23 77 AD77	57.237
24	104 STENTELLA	191.1	24 104 STENTELLA	55.641	24 33 ROSI A	54.408	24 104 STENTELLA	1'01.648