

SPEED		S1		S2		S3		
1	51 PELLEGRINI B.	223.1	1 15 BAD	46.056	1 45 BEE	42.275	1 207 FER	45.251
2	212 BRAJNIK P.	220.8	2 207 FER	46.293	2 15 BAD	42.434	2 15 BAD	45.683
3	16 BHI	219.0	3 9 KLU	46.538	3 207 FER	42.515	3 9 KLU	45.732
4	9 KLU	218.1	4 17 DOM	46.791	4 17 DOM	42.864	4 45 BEE	45.759
4	148 PHM2	218.1	5 38 AKM3	46.939	5 9 KLU	43.052	5 7 PHM1	46.090
6	7 PHM1	217.7	6 45 BEE	47.134	6 51 PELLEGRINI B.	43.577	6 17 DOM	46.345
7	53 PEDRINI G.	216.8	7 16 BHI	47.549	7 38 AKM3	43.615	7 16 BHI	46.365
8	15 BAD	216.4	8 7 PHM1	47.566	8 16 BHI	43.687	8 51 PELLEGRINI B.	46.370
8	19 AKM1	216.4	9 19 AKM1	47.843	9 7 PHM1	44.040	9 14 ALD	46.612
10	11 AKM2	216.0	10 14 ALD	47.936	10 14 ALD	44.077	10 19 AKM1	46.845
10	17 DOM	216.0	11 148 PHM2	47.987	11 148 PHM2	44.782	11 38 AKM3	46.970
10	38 AKM3	216.0	12 51 PELLEGRINI B.	48.047	12 19 AKM1	45.103	12 148 PHM2	47.447
13	42 D.PEDETTI	215.5	13 11 AKM2	49.134	13 11 AKM2	45.233	13 11 AKM2	48.047
14	14 ALD	215.1	14 46 RRT	49.945	14 3 BWR	46.786	14 211 AKH	48.721
14	45 BEE	215.1	15 93 ASM1	50.052	15 93 ASM1	47.276	15 46 RRT	49.063
14	207 FER	215.1	16 53 PEDRINI G.	50.092	16 46 RRT	47.381	16 212 BRAJNIK P.	49.446
17	46 RRT	213.8	17 211 AKH	50.654	17 211 AKH	47.396	17 53 PEDRINI G.	49.465
17	116 NOB	213.8	18 3 BWR	51.199	18 53 PEDRINI G.	47.705	18 93 ASM1	49.600
17	211 AKH	213.8	19 116 NOB	51.472	19 116 NOB	48.421	19 116 NOB	49.900
20	93 ASM1	210.9	20 212 BRAJNIK P.	51.821	20 212 BRAJNIK P.	48.829	20 3 BWR	50.054
21	3 BWR	209.3	21 42 D.PEDETTI	53.237	21 42 D.PEDETTI	51.251	21 42 D.PEDETTI	51.909
22	77 AD77	205.3	22 20 LARSEN S.	56.729	22 77 AD77	52.733	22 77 AD77	55.522
23	33 ROSI A	184.3	23 77 AD77	57.229	23 20 LARSEN S.	55.345	23 20 LARSEN S.	56.550
24	20 LARSEN S.	183.0	24 33 ROSI A	59.461	24 33 ROSI A	58.983	24 33 ROSI A	57.280