

SPEED		S1		S2		S3		
1	33 ROSI A	235.2	1 33 ROSI A	36.580	1 33 ROSI A	31.153	1 33 ROSI A	37.007
2	7 PHM1	232.7	2 51 PELLEGRINI B.	37.131	2 15 BAD	32.407	2 42 D.PEDETTI	38.889
3	51 PELLEGRINI B.	231.2	3 15 BAD	37.320	3 7 PHM1	32.454	3 51 PELLEGRINI B.	39.011
4	11 AKM2	229.2	4 17 DOM	37.492	4 45 BEE	32.465	4 7 PHM1	39.445
4	42 D.PEDETTI	229.2	5 148 PHM2	37.597	5 11 AKM2	32.479	5 15 BAD	39.488
6	38 AKM3	227.8	6 7 PHM1	37.653	6 17 DOM	32.552	6 11 AKM2	39.511
7	116 NOB	227.3	7 207 FER	37.697	7 16 BHI	32.563	7 148 PHM2	39.526
7	148 PHM2	227.3	8 45 BEE	37.705	8 14 ALD	32.575	8 14 ALD	39.577
9	9 KLU	226.8	9 14 ALD	37.729	9 207 FER	32.611	9 45 BEE	39.613
10	19 AKM1	226.4	10 9 KLU	37.747	10 9 KLU	32.674	10 9 KLU	39.629
10	53 PEDRINI G.	226.4	11 16 BHI	37.752	11 42 D.PEDETTI	32.761	11 207 FER	39.630
12	45 BEE	225.9	12 38 AKM3	37.802	12 46 RRT	32.787	12 16 BHI	39.631
13	15 BAD	225.4	13 11 AKM2	37.828	13 148 PHM2	32.864	13 116 NOB	39.653
13	16 BHI	225.4	14 42 D.PEDETTI	38.040	14 38 AKM3	32.875	14 17 DOM	39.654
13	207 FER	225.4	15 116 NOB	38.267	15 51 PELLEGRINI B.	32.954	15 38 AKM3	39.706
16	46 RRT	225.0	16 53 PEDRINI G.	38.365	16 116 NOB	32.987	16 19 AKM1	39.812
17	14 ALD	224.0	17 46 RRT	38.456	17 93 ASM1	33.042	17 46 RRT	39.953
18	93 ASM1	223.6	18 19 AKM1	38.646	18 211 AKH	33.205	18 93 ASM1	39.972
18	211 AKH	223.6	19 93 ASM1	38.653	19 53 PEDRINI G.	33.365	19 211 AKH	39.987
20	17 DOM	223.1	20 211 AKH	38.713	20 19 AKM1	33.447	20 53 PEDRINI G.	40.096
21	3 BWR	213.4	21 3 BWR	40.895	21 3 BWR	35.852	21 3 BWR	42.480