

SPEED		S1		S2		S3		
1	104 STENTELLA	235.8	1 51 PELLEGRINI B.	36.334	1 51 PELLEGRINI B.	31.384	1 51 PELLEGRINI B.	37.736
2	51 PELLEGRINI B.	234.2	2 15 BAD	37.663	2 33 ROSI A	32.222	2 33 ROSI A	38.197
3	33 ROSI A	232.7	3 17 DOM	37.736	3 15 BAD	32.507	3 104 STENTELLA	38.705
4	20 LARSEN S.	231.7	4 104 STENTELLA	38.026	4 17 DOM	32.566	4 17 DOM	39.555
5	16 BHI	229.7	5 33 ROSI A	38.056	5 104 STENTELLA	32.688	5 15 BAD	39.628
6	9 KLU	229.2	6 16 BHI	38.087	6 207 FER	32.844	6 7 PHM1	39.794
7	11 AKM2	228.8	7 207 FER	38.114	7 45 BEE	32.876	7 19 AKM1	39.795
8	7 PHM1	227.3	8 45 BEE	38.159	8 7 PHM1	32.928	8 207 FER	39.843
9	15 BAD	226.8	9 38 AKM3	38.258	9 16 BHI	32.959	9 14 ALD	39.892
9	19 AKM1	226.8	10 14 ALD	38.370	10 211 AKH	33.139	10 45 BEE	39.922
9	42 D.PEDETTI	226.8	11 7 PHM1	38.470	11 11 AKM2	33.321	11 16 BHI	40.066
12	148 PHM2	226.4	12 11 AKM2	38.486	12 38 AKM3	33.379	12 38 AKM3	40.094
13	116 NOB	225.9	13 9 KLU	38.607	13 19 AKM1	33.389	13 11 AKM2	40.157
14	14 ALD	225.4	14 116 NOB	38.671	14 93 ASM1	33.467	14 211 AKH	40.184
14	17 DOM	225.4	15 148 PHM2	38.821	15 116 NOB	33.472	15 116 NOB	40.198
14	38 AKM3	225.4	16 46 RRT	38.845	16 46 RRT	33.478	16 46 RRT	40.202
14	45 BEE	225.4	17 19 AKM1	38.846	17 14 ALD	33.486	17 9 KLU	40.344
18	53 PEDRINI G.	224.5	18 211 AKH	38.849	18 9 KLU	33.611	18 148 PHM2	40.501
19	46 RRT	224.0	19 53 PEDRINI G.	39.064	19 148 PHM2	33.793	19 53 PEDRINI G.	40.634
19	207 FER	224.0	20 93 ASM1	39.422	20 53 PEDRINI G.	34.262	20 93 ASM1	40.684
21	211 AKH	222.6	21 20 LARSEN S.	39.976	21 42 D.PEDETTI	35.127	21 42 D.PEDETTI	40.822
22	93 ASM1	221.3	22 42 D.PEDETTI	40.025	22 3 BWR	35.329	22 3 BWR	41.475
23	3 BWR	219.5	23 3 BWR	40.169	23 20 LARSEN S.	36.500	23 20 LARSEN S.	41.974