

CLASSIFICA PROVE LIBERE

POS	No	CONCORRENTE/CONDUTT.	NAZ	TEAM	AUTO	GR	CL	TEMPO	DIST	GIR/TOT	MEDIA	VEL
1	3	CONTE R. (CONTE Roberto - ZANIN Massimo)		PROMOTOR SPORT	BMW M3 E92 4.0	TMC		1'58.816		19/20	175.521	257.1
2	36	CREMONESI C. (CREMONESI Cesare)		ARSENIO CORSE	BMW M3 E92 4.0	TMC		1'59.996	1.180	12/19	173.795	248.5
3	10	DULLER MOTOSPOR (CAPPELLARI Luca - CALDERARI Enzo - MULACCHE' Daniele)		DULLER MOTOSPORT	BMW M3 E92 4.0	TMC		2'00.890	2.074	5/10	172.510	249.6
4	4	RINALDI V. (RINALDI Vito - LEZZI Lucio - BELLIN Mariano)		PROMOTOR SPORT	BMW M3 E92 4.0	TMC		2'01.972	3.156	19/20	170.980	257.7
5	31	BUSNELLI E. (BUSNELLI Emanuele - RANGONI Luca)		DRIVE TEST SAS	SEAT LEON	TMC		2'08.567	9.751	18/18	162.209	
6	32	DRIVE TEST SAS (BUSNELLI Giancarlo - MOCCIA Luigi)		DRIVE TEST SAS	SEAT LEON	TMC		2'08.884	10.068	17/18	161.810	226.8
7	61	PERONI S. (PERONI Sergio - VECCHIETTI Valerio)		BMW TEAM MILLENIUM	BMW E 90 330d	SDC		2'11.763	12.947	5/13	158.275	230.5
8	81	SEMERARO P. (SEMERARO Paolo - FRISONE Francesco - ANDREOLA Jody)		BARBIERI RACING	AR 147 Td	SDC		2'27.266	28.450	6/14	141.613	

ANALISI DEI TEMPI PROVE LIBERE

GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO	GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO
3 CONTE Roberto							31 BUSNELLI Emanuele						
PROMOTOR SPO BMW M3 E92 4 TMC							DRIVE TEST S SEAT LEON TMC						
1)	3'46.042	(248.5)	33.986	42.684	42.593	2'08.713	1)	5'06.558	(214.6)	35.153		3'09.217	2'17.487
2)	9.148	(258.3)	31.490	40.697	40.512	2'01.847	2)						2'41.158 B
3)	9.085	(260.7)	34.902	42.163	48.493	2'14.643 B	3)	7'35.296	(162.6)	37.541	45.826	44.671	9'43.334
4)				40.884	40.806	9'09.727	4)	10.376	(227.2)	33.111	43.753	44.170	2'11.410
5)	9.145	(257.7)	30.746	40.096	40.275	2'00.262	5)	10.436	(226.8)	33.849	43.536	43.858	2'11.679
6)	9.141	(258.3)	30.432	40.128	40.792	2'00.493	6)	10.280	(231.5)	32.799	43.580	43.645	2'10.304
7)	9.474	(230.5)	31.709	41.043	45.634	2'07.860 B	7)	10.299	(230.5)	32.805	43.376	43.530	2'10.010
8)	4'29.595	(182.3)	32.681	41.013	40.522	6'23.811	8)	10.291	(230.5)	32.949	43.376	46.959	2'13.575 B
9)	9.172	(257.1)	30.237	40.043	40.354	1'59.806	9)	3'57.989	(164.6)	35.995	46.561	46.094	6'06.639
10)	9.200	(257.7)	32.908	41.545	43.462	2'07.115 B	10)	10.445	(225.9)	33.322	44.374	43.439	2'11.580
11)	1'36.596	(178.2)	34.320	46.636	43.584	3'41.136	11)	10.376	(228.6)	33.130	43.435	42.965	2'09.906
12)	9.176	(258.3)	30.794	40.623	41.082	2'01.675	12)	10.337	(228.2)	32.945	43.196	43.005	2'09.483
13)	9.174	(257.7)	31.835	43.582	43.018	2'07.609	13)	10.384	(226.8)	32.838	42.938	43.044	2'09.204
14)	9.184	(257.7)	30.523	40.347	40.850	2'00.904	14)	10.396	(225.9)	32.626	43.080	43.050	2'09.152
15)	9.149	(257.7)	30.114	39.820	39.861	1'58.944	15)	10.365	(227.7)	32.359	42.801	43.090	2'08.615
16)	9.138	(258.9)	31.330	46.307	45.212	2'11.987 B	16)	10.404	(227.2)	32.982	50.720	51.175	2'25.281 B
17)	2'31.091	(182.0)	33.991	42.204	41.570	4'28.856	17)	5'18.761	(162.9)	33.900	42.604	42.866	7'18.131
18)	9.200	(257.7)	30.347	41.233	40.497	2'01.277	18)				42.604	42.592	2'08.567
19)	9.180	(257.1)	30.453	39.542	39.641	1'58.816							
20)	9.154	(257.7)	30.359	40.403	40.522	2'00.438							
4 RINALDI Vito							32 DRIVE TEST SAS						
PROMOTOR SPO BMW M3 E92 4 TMC							DRIVE TEST S SEAT LEON TMC						
1)	4'25.699	(240.0)	33.872	45.024	43.459	2'12.109	1)	5'06.349	(211.7)	34.883	46.454	45.337	2'17.680
2)	9.368	(244.7)	32.989	43.740	1'00.466	2'26.563 B	2)	10.263	(231.5)	32.978	46.068	1'02.615	2'31.924 B
3)				43.339	42.427	10'26.154	3)	7'46.024	(161.5)	38.475	45.034	44.140	9'53.673
4)	9.311	(253.6)	31.765	41.662	41.471	2'04.209	4)	10.179	(233.4)	32.768	43.873	43.856	2'10.676
5)	9.260	(255.9)	31.255	41.778	41.091	2'03.384	5)	10.237	(229.6)	32.754	43.476	44.326	2'10.793
6)	9.271	(256.5)	31.028	41.212	41.199	2'02.710	6)	10.300	(231.0)	32.092	43.958	43.955	2'10.305
7)	9.321	(254.7)	31.021	41.089	41.144	2'02.575	7)	10.287	(230.5)	32.618	43.477	43.782	2'10.164
8)	9.310	(254.2)	32.025	43.879	46.566	2'11.780 B	8)	10.335	(226.8)	32.717	43.655	45.554	2'12.261 B
9)	2'52.649	(126.1)	37.455			5'00.209	9)	3'51.100	(161.9)	35.372	44.708	44.227	5'55.407
10)	9.656	(246.9)	31.472	41.634	42.660	2'05.422	10)	10.400	(227.7)	32.331	43.956	43.763	2'10.450
11)	9.324	(254.7)	30.866	40.854	40.992	2'02.036	11)	10.364	(228.6)	32.294	43.832	43.796	2'10.286
12)	9.284	(255.3)	31.673	40.466	40.926	2'02.349	12)	10.342	(228.6)	32.448	44.185	43.982	2'10.957
13)	9.264	(255.9)	49.067	44.928	52.437	2'35.696 B	13)	10.446	(226.3)	32.499	43.628	45.140	2'11.713 B
14)	3'29.255	(178.8)	34.740	43.151	43.056	5'30.202	14)	5'36.823	(157.4)	35.069	44.218	43.531	7'39.641
15)	9.245	(257.1)	31.488	42.102	42.236	2'05.071	15)	10.378	(228.2)	32.527	43.519	43.542	2'09.966
16)	9.224	(256.5)	31.164	41.048	41.785	2'03.221	16)	10.442	(226.3)	32.308	43.283	43.337	2'09.370
17)	9.201	(256.5)	30.977	40.972	41.618	2'02.768	17)	10.414	(226.8)	32.343	43.041	43.086	2'08.884
18)	9.226	(255.9)	30.579	40.706	41.652	2'02.163	18)				43.530	43.079	2'09.200
19)	9.149	(257.7)	30.584	40.880	41.359	2'01.972							
20)				40.867	41.554	2'02.497							
10 DULLER MOTOSPORT							36 CREMONESI Cesare						
DULLER MOTOS BMW M3 E92 4 TMC							ARSENIO CORS BMW M3 E92 4 TMC						
1)	27'42.568	(111.8)	39.225	43.735	42.690	12'26.383	1)	7'09.436	(170.9)	35.977	53.566	1'04.832	4'18.103 B
2)	9.886	(234.9)	33.031	44.529	46.862	2'14.308 B	2)				42.672	42.588	9'38.428
3)	10'05.429	(176.5)	33.281	41.255	41.224	12'01.189	3)	9.471	(251.3)	36.692	42.463	43.020	2'11.646
4)	9.445	(249.6)	32.527	40.690	40.610	2'03.272	4)	9.507	(249.6)	31.527	41.656	42.291	2'04.981
5)	9.434	(249.6)	30.653	40.247	40.556	2'00.890	5)	9.490	(257.1)	38.882	42.382	42.359	2'13.113
6)	9.430	(250.2)	33.107	41.198	42.469	2'06.204 B	6)	9.556	(247.4)	31.524	41.474	41.845	2'04.399
7)	2'14.443	(160.8)	34.211	42.460	42.105	4'13.219	7)	9.533	(246.9)	30.920	40.991	41.488	2'02.932
8)	9.489	(249.1)	31.316	42.353	41.836	2'04.994	8)	9.504	(248.5)	31.453	41.383	41.558	2'03.898
9)	9.538	(248.5)	31.211	41.660	41.695	2'04.104	9)	9.497	(246.9)	32.587	41.648	43.498	2'07.230 B
10)	9.513	(248.0)		41.557	41.557	2'04.234	10)	2'31.232	(161.5)	33.588	41.604	41.553	4'27.977
							11)	9.488	(248.5)	30.785	40.188	40.326	2'00.787
							12)	9.451	(248.5)	30.437	40.074	40.034	1'59.996
							13)	9.433	(248.5)	30.356	40.838	48.420	2'09.047 B

GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO	GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO
14)	2'36.458	(178.2)	33.312	41.562	46.924	4'38.256							
15)	9.526	(248.0)	32.199	41.044	41.723	2'04.492							
16)	9.420	(249.6)	31.458	40.531	41.171	2'02.580							
17)	9.446	(248.5)	30.839	41.086	41.165	2'02.536							
18)	9.437	(249.6)	30.858	48.052	44.392	2'12.739							
19)	9.441	(248.5)	34.870			2'29.568	B						

61 PERONI Sergio

BMW TEAM MIL BMW E 90 330 SDC

1)	4'12.622	(229.1)	33.430	45.181	44.191	2'13.144	
2)	10.332	(230.5)	36.259	48.981	1'01.074	2'36.646	B
3)				44.380	44.610	10'30.454	
4)	10.131	(236.4)	33.695	44.394	44.443	2'12.663	
5)	10.287	(230.5)	33.265	44.254	43.957	2'11.763	
6)	10.383	(228.2)	33.439	44.065	44.129	2'12.016	
7)	10.433	(227.2)	33.414	45.167	44.256	2'13.270	
8)	10.464	(211.3)	40.138	54.326	55.450	2'40.378	B
9)	2'47.207	(148.4)	35.806	44.994	44.165	4'52.172	
10)	10.173	(232.5)	33.184	44.259	44.749	2'12.365	
11)	10.372	(227.2)	33.410	45.806	44.748	2'14.336	
12)	10.334	(225.9)	34.061	45.305	44.725	2'14.425	
13)	10.326	(228.2)	33.878	44.833	51.144	2'20.181	B

81 SEMERARO Paolo

BARBIERI RAC AR 147 T. SDC

1)						4'29.392	B
2)						10'01.177	
3)						2'46.044	B
4)						7'07.285	
5)						2'27.485	
6)						2'27.266	
7)						2'53.545	B
8)						4'35.996	
9)						2'45.763	B
10)						4'39.217	
11)						2'40.673	
12)						2'52.300	
13)						2'44.463	
14)						2'56.684	B

CLASSIFICA QUALIFICHE

POS	No	CONCORRENTE/CONDUTT.	NAZ	TEAM	AUTO	GR	CL	TEMPO	DIST	GIR/TOT	MEDIA	VEL
1	3	CONTE R. (CONTE Roberto - ZANIN Massimo)		PROMOTOR SPORT	BMW M3 E92 4.0	TMC		1'57.787		13/14	177.055	258.9
2	36	CREMONESI C. (CREMONESI Cesare - BELICCHI Andrea)		ARSENIO CORSE	BMW M3 E92 4.0	TMC		1'58.490	0.703	17/17	176.004	255.9
3	4	RINALDI V. (RINALDI Vito - LEZZI Lucio - BELLIN Mariano)		PROMOTOR SPORT	BMW M3 E92 4.0	TMC		2'00.166	2.379	14/15	173.549	258.3
4	10	DULLER MOTOSPOR (CAPPELLARI Luca - CALDERARI Enzo - MULACCHE' Daniele)		DULLER MOTOSPORT	BMW M3 E92 4.0	TMC		2'01.527	3.740	4/4	171.606	246.9
5	32	BUSNELLI G. (BUSNELLI Giancarlo - MOCCIA Luigi - BUSNELLI Emanuele)		DRIVE TEST SAS	SEAT LEON	TMC		2'05.998	8.211	5/20	165.516	229.1
6	31	RAPETTI P.A. (RAPETTI Paolo Antonio - RANGONI Luca)		DRIVE TEST SAS	SEAT LEON	TMC		2'08.783	10.996	21/21	161.937	226.3
7	61	PERONI S. (PERONI Sergio - VECCHIETTI Valerio)		BMW TEAM MILLENIUM	BMW E 90 330d	SDC		2'10.458	12.671	7/9	159.858	228.2
8	65	GUNNELLA M. (GUNNELLA Marcello - NATALONI Nello - LEPORELLI Renato)		MOTOR	BMW E 46 330d	SDC		2'16.675	18.888	12/16	152.586	215.0
9	81	SEMERARO P. (SEMERARO Paolo - ANDREOLA Jody)		BARBIERI RACING	AR 147 Td	SDC		2'21.634	23.847	10/15	147.244	204.3
10	83	BARIN R. (BARIN Roberto - BARIN Franco)		MOTOR	SEAT LEON Tdi	SDC		2'30.213	32.426	10/17	138.834	185.6

Esposta alle ore:

IL DIRETTORE DI GARA: Daniele Galbiati

IL D.S. DI CRONOMETRAGGIO: Monza Timing - Nastasi E.



ANALISI DEI TEMPI QUALIFICHE

GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO	GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO
3 CONTE Roberto							13)	10.443	(227.2)	32.554	44.085	43.427	2'10.509
PROMOTOR SPO BMW M3 E92 4 TMC							14)	10.394	(228.2)	33.203	44.588	50.224	2'18.409 B
							15)	2'32.229	(159.6)	34.866	44.473	45.166	4'36.734
							16)	10.467	(225.9)	32.919	43.756	43.225	2'10.367
							17)	10.439	(226.3)	32.764	43.512	43.272	2'09.987
							18)	10.470	(225.9)	32.868	43.743	43.826	2'10.907
							19)	10.461	(226.3)	32.409	43.178	43.394	2'09.442
							20)	10.413	(226.3)	32.793	43.154	43.220	2'09.580
							21)	10.447	(226.3)	32.460	42.986	42.890	2'08.783
1)	8'09.458	(254.7)	31.564	40.464	40.638	2'01.977							
2)	9.219	(257.1)	30.926	40.436	40.202	2'00.783							
3)	9.198	(257.1)	30.360	40.016	40.435	2'00.009							
4)	9.143	(235.9)	32.438	41.844	43.340	2'06.765 B							
5)	1'46.007	(184.4)	34.035	42.584	41.768	3'44.394							
6)	9.167	(258.9)	30.868	40.385	40.289	2'00.709							
7)	9.165	(258.3)	30.471	39.979	40.242	1'59.857							
8)	9.143	(258.9)	30.842	39.977	39.981	1'59.943							
9)	9.162	(239.4)	32.039	40.146	43.499	2'04.846 B							
10)	9'47.225	(173.5)	36.189	44.081	42.247	11'49.742							
11)	9.141	(258.9)	30.821	39.851	39.790	1'59.603							
12)	9.138	(258.9)	30.126	39.624	39.692	1'58.580							
13)	9.145	(258.9)	29.735	39.367	39.540	1'57.787							
14)	9.430	(196.1)	35.797	46.172	57.050	2'28.449 B							
4 RINALDI Vito													
PROMOTOR SPO BMW M3 E92 4 TMC													
1)	3'49.409	(251.9)	31.210	41.536	41.652	2'03.850							
2)	9.370	(254.2)	31.042	41.493	41.211	2'03.116							
3)	9.223	(257.7)	30.726	40.569	40.867	2'01.385							
4)	9.632	(211.3)	34.787	43.562	47.831	2'15.812 B							
5)	2'17.421	(150.0)	40.378	47.202	42.779	4'27.780							
6)	9.280	(255.3)	31.307	41.748	41.347	2'03.682							
7)	9.237	(257.1)	30.993	41.092	41.263	2'02.585							
8)	9.219	(257.1)	30.571	40.785	40.362	2'00.937							
9)	9.125	(253.0)	36.436	45.557	50.733	2'21.851 B							
10)	5'09.967	(131.2)	41.648	44.280	43.034	7'18.929							
11)	9.248	(256.5)	31.179			2'03.450							
12)	9.187	(258.3)	30.586	41.595	41.649	2'03.017							
13)	9.157	(258.9)	30.493	40.711	41.071	2'01.432							
14)	9.130	(258.3)	30.425	39.998	40.613	2'00.166							
15)	9.703	(207.4)	40.443	51.257	54.861	2'36.264 B							
10 DULLER MOTOSPORT													
DULLER MOTOS BMW M3 E92 4 TMC													
1)	9'54.945	(146.6)	41.966	51.717	47.314	5'31.266							
2)	42'25.004	(138.1)	37.106	44.212	42.137	44'28.459							
3)	9.556	(245.8)	31.276	41.111	41.395	2'03.338							
4)	9.511	(246.9)	31.013	40.462	40.541	2'01.527							
31 RAPETTI Paolo Antonio													
DRIVE TEST S SEAT LEON TMC													
1)	9'30.979	(158.9)	36.426	47.578	46.957	3'24.459							
2)	10.545	(225.0)	34.511	46.419	45.832	2'17.307							
3)	10.534	(225.9)	33.637	45.378	44.919	2'14.468							
4)	10.543	(224.5)	33.297	45.010	45.108	2'13.958							
5)	10.540	(225.4)	33.715	44.478	46.361	2'15.094							
6)	10.549	(225.0)	33.257	44.407	45.166	2'13.379							
7)	10.512	(225.9)	33.333	44.741	44.822	2'13.408							
8)	10.491	(226.3)	32.988	44.628	44.360	2'12.467							
9)	10.498	(226.3)	32.821	44.710	44.472	2'12.501							
10)	10.478	(226.3)	32.827	44.002	44.228	2'11.535							
11)	10.496	(227.2)	39.555	47.706	47.913	2'25.670							
12)	10.468	(227.2)	32.884	44.111	43.534	2'10.997							
32 BUSNELLI Giancarlo													
DRIVE TEST S SEAT LEON TMC													
1)	6'30.350	(229.1)	33.291	43.732	43.022	2'10.409							
2)	10.376	(228.2)	31.970	42.261	42.091	2'06.698							
3)	10.337	(229.1)	35.432	48.678	53.665	2'28.112 B							
4)	2'57.942	(135.9)	38.429	46.504	43.606	5'06.481							
5)	10.325	(229.1)	31.921	41.751	42.001	2'05.998							
6)	10.296	(229.6)	31.665	42.059	42.014	2'06.034							
7)	10.277	(228.6)	32.209	41.790	41.723	2'05.999							
8)	10.385	(225.4)	36.836	47.322	53.029	2'27.572 B							
9)	4'24.607	(144.0)	41.943	53.017	51.030	6'50.597							
10)	11.384	(206.6)	35.017	46.294	45.171	2'17.866							
11)	10.453	(227.7)	32.802	44.303	44.424	2'11.982							
12)	10.426	(227.2)	32.278	44.595	44.719	2'12.018							
13)	10.310	(217.1)	33.804	44.138	44.553	2'12.805							
14)	10.474	(215.0)	35.676	45.054	49.103	2'20.307 B							
15)	3'06.027	(148.2)	38.140	48.621	47.244	5'20.032							
16)	10.781	(223.2)	32.656	44.286	44.571	2'12.294							
17)	10.406	(227.2)	32.520	44.005	44.243	2'11.174							
18)	10.423	(227.2)	32.551	43.540	44.047	2'10.561							
19)	10.288	(229.1)	32.693	43.986	44.054	2'11.021							
20)	10.423	(226.8)	32.307	43.696	44.164	2'10.590							
36 CREMONESI Cesare													
ARSENIO CORS BMW M3 E92 4 TMC													
1)	5'39.552	(249.6)	32.916	44.650	42.548	2'09.756							
2)	9.494	(251.9)	32.203	41.918	41.433	2'05.048							
3)	9.468	(252.4)	31.006	41.066	41.449	2'02.989							
4)	9.455	(251.9)	33.285	45.486	47.790	2'16.016 B							
5)	1'28.078	(136.5)	45.527	53.561	46.718	3'53.884							
6)	9.517	(251.9)	32.076	42.447	41.712	2'05.752							
7)	9.404	(253.0)	31.109	40.904	41.087	2'02.504							
8)	9.456	(252.4)	30.503	41.113	40.925	2'01.997							
9)	9.445	(251.9)	30.711	41.339	40.819	2'02.314							
10)	9.475	(250.7)	33.185	46.132	46.707	2'15.499 B							
11)	2'42.808	(174.1)	33.336	43.240	43.857	4'43.241							
12)	9.406	(255.3)	30.204	39.908	39.715	1'59.233							
13)	9.376	(254.7)	29.966	40.554	53.529	2'13.425 B							
14)	4'57.415	(152.6)	35.046	47.007	44.345	7'03.813							
15)	9.343	(255.3)	30.322	39.673	39.751	1'59.089							
16)	9.325	(255.9)	30.081	39.723	39.649	1'58.778							
17)	9.336	(255.9)	30.009	39.545	39.600	1'58.490							
61 PERONI Sergio													
BMW TEAM MIL BMW E 90 330 SDC													
1)	8'48.587	(233.4)	33.425	43.671	43.523	2'10.725							
2)	10.185	(230.5)	33.120	43.977	44.265	2'11.547							
3)	10.464	(224.5)	33.344	45.080	44.277	2'13.165							

GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO	GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO	
4)	10.592	(199.2)	37.404	49.242	55.466	2'32.704 B	86 BARBIERI Massimo BARBIERI RAC AR 156 T. SDC							
5)	2'39.359	(88.9)	43.158	45.512	44.338	4'52.367								
6)	10.252	(233.9)	33.109	43.934	43.296	2'10.591								
7)	10.322	(228.2)	32.362	43.683	44.091	2'10.458								
8)	10.567	(223.6)	32.943	44.459	43.337	2'11.306								
9)	10.739	(191.4)	41.621	1'01.148	1'02.769	2'56.277 B								

65 GUNNELLA Marcello

MOTOR	BMW E 46 330	SDC				
1)	3'08.033	(198.2)	37.062	49.618	48.569	2'27.467
2)	11.439	(208.5)	36.707	46.875	46.915	2'21.936
3)	11.118	(213.7)	35.708	46.377	46.906	2'20.109
4)	11.088	(214.2)	35.759	46.426	47.012	2'20.285
5)	11.232	(209.7)	35.873	48.428	57.530	2'33.063 B
6)	5'07.608	(117.7)	40.147	48.656	48.492	7'24.903
7)	11.304	(210.9)	35.177	45.559	46.783	2'18.823
8)	11.348	(208.2)	35.085	46.750	47.883	2'21.066
9)	11.455	(207.4)	35.239	45.658	46.611	2'18.963
10)	11.444	(204.7)	35.371	47.329	55.172	2'29.316 B
11)	12'18.980	(149.5)	37.354	45.791	46.048	14'28.173
12)	11.031	(215.0)	34.708	45.281	45.655	2'16.675
13)	11.062	(213.7)	34.672	45.864	45.756	2'17.354
14)	11.163	(210.9)	35.097	46.063	46.325	2'18.648
15)	11.303	(208.2)	34.871	46.099	46.981	2'19.254
16)	11.491	(204.0)	35.431	47.882	52.818	2'27.622 B

81 SEMERARO Paolo

BARBIERI RAC	AR 147 T.	SDC				
1)	11'06.618	(186.0)	40.513	52.782	52.900	2'38.083
2)	12.155	(187.8)	40.821	54.431	53.493	2'40.900
3)	12.594	(188.8)	39.382	51.772	52.287	2'36.035
4)	12.248	(191.0)	39.850	52.325	55.175	2'39.598 B
5)	3'01.826	(145.6)	39.194	48.187	47.315	5'16.522
6)	11.493	(203.6)	36.642	47.860	46.737	2'22.732
7)	11.533	(202.5)	38.297	51.090	53.401	2'34.321
8)	11.519	(203.2)	36.689	48.051	46.997	2'23.256
9)	11.481	(187.8)	42.169	50.105	52.090	2'35.845
10)	11.481	(204.3)	36.279	47.076	46.798	2'21.634
11)	11.540	(180.8)	44.352	53.833	59.437	2'49.162 B
12)	3'45.644	(98.6)	45.866	56.540	54.692	6'22.742
13)	12.158	(168.8)	39.558	52.964	52.315	2'36.995
14)	12.325	(172.4)	38.889	51.778	52.049	2'35.041
15)	11.872	(182.9)	37.638	50.472	52.121	2'32.103

83 BARIN Roberto

MOTOR	SEAT LEON T.	SDC				
1)	3'38.161	(174.1)	41.350	55.524	53.531	2'43.776
2)	12.773	(184.4)	41.733	52.416	52.542	2'39.464
3)	12.823	(182.3)	38.434	51.299	50.987	2'33.543
4)	12.631	(184.7)	38.151	51.605	52.149	2'34.536
5)	12.726	(172.7)	45.085	56.189	56.826	2'50.826
6)	12.807	(182.0)	39.726	51.513	52.393	2'36.439
7)	12.757	(186.0)	40.349	50.942	59.047	2'43.095 B
8)	2'36.738	(129.7)	41.762	53.189	52.704	5'04.393
9)	12.676	(184.7)	38.359	49.981	50.594	2'31.610
10)	12.604	(185.6)	38.440	49.399	49.770	2'30.213
11)	12.497	(187.2)	42.218	57.229	1'04.262	2'56.206 B
12)	7'47.731	(122.2)	44.989	53.940	53.025	10'19.685
13)	12.804	(184.1)	39.845	51.223	51.018	2'34.890
14)	12.619	(185.3)	39.477	50.292	55.621	2'38.009 B
15)	2'16.825	(116.4)	48.380	57.846	54.975	4'58.026
16)	12.863	(181.7)	40.128	49.856	51.039	2'33.886
17)	12.778	(183.2)	39.475	50.147	51.148	2'33.548

GRIGLIA DI PARTENZA GARA
SABATO 4 LUGLIO 2009 H 16:30 - 4 ORE

FILA	1°	2°
1	3 CONTE R. BMW M3 E92 4 1'57.787	36 CREMONESI C. BMW M3 E92 4 1'58.490
2	4 RINALDI V. BMW M3 E92 4 2'00.166	10 CAPPELLARI L. BMW M3 E92 4 2'01.527
3	32 BUSNELLI G. SEAT LEON 2'05.998	31 RAPETTI P.A. SEAT LEON 2'08.783
4	61 PERONI S. BMW E 90 330 2'10.458	65 GUNNELLA M. BMW E 46 330 2'16.675
5	81 SEMERARO P. AR 147 T. 2'21.634	83 BARIN R. SEAT LEON T. 2'30.213
6	86 BARBIERI M. AR 156 T.	

Esposta alle ore:
IL DIRETTORE DI GARA: Daniele Galbiati
IL D.S. DI CRONOMETRAGGIO: Monza Timing - Nastasi E.



CLASSIFICA GARA

POS	No	CONCORRENTE/CONDUTT.	NAZ	TEAM	AUTO	GR	CL	G	TEMPO	DISTACCO	VEL GIRO	VELOCE
1	10	DULLER MOTOSPOR (CAPPELLARI Luca - CALDERARI Enzo - MULACCHE' Daniele)		DULLER MOTOS	BMW M3 E92 4	TMC	O3	115	4:00'05.625	166.483 Km/h	254.7	2'00.693 15
2	3	CONTE R. (CONTE Roberto - ZANIN Massimo)		PROMOTOR SPO	BMW M3 E92 4	TMC	V8	113	4:01'11.301	2 GIRI	263.2	1'59.094 74
3	61	PERONI S. (PERONI Sergio - VECCHIETTI Valerio)		BMW TEAM MIL	BMW E 90 330	SDC	O3	106	4:00'46.415	9 GIRI	228.6	2'10.834 103
4	32	BUSNELLI G. (BUSNELLI Giancarlo - MOCCIA Luigi - BUSNELLI Emanuele)		DRIVE TEST S	SEAT LEON	TMC	LEON	104	4:02'11.998	11 GIRI	233.4	2'06.394 50
5	81	SEMERARO P. (SEMERARO Paolo - ANDREOLA Jody)		BARBIERI RAC	AR 147 T.	SDC	2	95	4:00'59.782	20 GIRI	207.8	2'21.406 92
6	86	BARBIERI M. (BARBIERI Massimo - GAIOFATTO Renato - PAPA Loris)		BARBIERI RAC	AR 156 T.	SDC	2	91	4:01'00.049	24 GIRI	213.7	2'20.776 43
7	36	CREMONESI C. (CREMONESI Cesare - BELICCHI Andrea)		ARSENIO CORS	BMW M3 E92 4	TMC	O3	90	3:30'56.032	25 GIRI	255.3	1'59.847 40
8	83	BARIN R. (BARIN Roberto - BARIN Franco)		MOTOR	SEAT LEON T.	SDC	2	77	4:02'09.172	38 GIRI	190.4	2'29.693 70

NON CLASSIFICATI

RIT	4	RINALDI V. (RINALDI Vito - LEZZI Lucio - BELLIN Mariano)		PROMOTOR SPO	BMW M3 E92 4	TMC	V8	61	2:08'44.294	54 GIRI	261.3	2'00.172 41
RIT	31	RAPETTI P.A. (RAPETTI Paolo Antonio - RANGONI Luca)		DRIVE TEST S	SEAT LEON	TMC	LEON	23	52'00.697	92 GIRI	231.5	2'08.706 21
RIT	65	GUNNELLA M. (GUNNELLA Marcello - NATALONI Nello - LEPORELLI Renato)		MOTOR	BMW E 46 330	SDC	3	18	2:09'01.274	97 GIRI	210.1	2'20.767 11

GIRO VELOCE	74° CONTE R.	1'59.094	175.112Km/h
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Esposta alle ore:

IL DIRETTORE DI GARA: Daniele Galbiati

IL D.S. DI CRONOMETRAGGIO: Monza Timing - Nastasi E.



ORA INIZIO ()

ORA FINE ()

CLASSIFICA GARA

POS No CONCORRENTE/CONDUTT. NAZ TEAM AUTO GR CL G TEMPO DISTACCO VEL GIRO VELOCE

SUPER DIESEL CHALLENGE

1	61	PERONI S. (PERONI Sergio - VECCHIETTI Valerio)	BMW TEAM MIL	BMW E 90 330	SDC	O3	106	4:00'46.415	153.021 Km/h	228.6	2'10.834	103
2	81	SEMERARO P. (SEMERARO Paolo - ANDREOLA Jody)	BARBIERI RAC	AR 147 T.	SDC	2	95	4:00'59.782	11 GIRI	207.8	2'21.406	92
3	86	BARBIERI M. (BARBIERI Massimo - GAIOFATTO Renato - PAPA Loris)	BARBIERI RAC	AR 156 T.	SDC	2	91	4:01'00.049	15 GIRI	213.7	2'20.776	43
4	83	BARIN R. (BARIN Roberto - BARIN Franco)	MOTOR	SEAT LEON T.	SDC	2	77	4:02'09.172	29 GIRI	190.4	2'29.693	70

NON CLASSIFICATI

RIT	65	GUNNELLA M. (GUNNELLA Marcello - NATALONI Nello - LEPORELLI Renato)	MOTOR	BMW E 46 330	SDC	3	18	2:09'01.274	88 GIRI	210.1	2'20.767	11
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TOURING MASTER CUP

1	10	DULLER MOTOSPOR (CAPPELLARI Luca - CALDERARI Enzo - MULACCHE' Daniele)	DULLER MOTOS	BMW M3 E92 4	TMC	O3	115	4:00'05.625	166.483 Km/h	254.7	2'00.693	15
2	3	CONTE R. (CONTE Roberto - ZANIN Massimo)	PROMOTOR SPO	BMW M3 E92 4	TMC	V8	113	4:01'11.301	2 GIRI	263.2	1'59.094	74
3	32	BUSNELLI G. (BUSNELLI Giancarlo - MOCCIA Luigi - BUSNELLI Emanuele)	DRIVE TEST S	SEAT LEON	TMC	LEON	104	4:02'11.998	11 GIRI	233.4	2'06.394	50
4	36	CREMONESI C. (CREMONESI Cesare - BELICCHI Andrea)	ARSENIO CORS	BMW M3 E92 4	TMC	O3	90	3:30'56.032	25 GIRI	255.3	1'59.847	40

NON CLASSIFICATI

RIT	4	RINALDI V. (RINALDI Vito - LEZZI Lucio - BELLIN Mariano)	PROMOTOR SPO	BMW M3 E92 4	TMC	V8	61	2:08'44.294	54 GIRI	261.3	2'00.172	41
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RIT	31	RAPETTI P.A. (RAPETTI Paolo Antonio - RANGONI Luca)	DRIVE TEST S	SEAT LEON	TMC	LEON	23	52'00.697	92 GIRI	231.5	2'08.706	21
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Esposta alle ore:

IL DIRETTORE DI GARA: Daniele Galbiati

IL D.S. DI CRONOMETRAGGIO: Monza Timing - Nastasi E.



ORA INIZIO ()

ORA FINE ()

CLASSIFICA GARA

POS No CONCORRENTE/CONDUTT. NAZ TEAM AUTO GR CL G TEMPO DISTACCO VEL GIRO VELOCE

SEAT LEON SUPERCOPA

1 32 **BUSNELLI G.** DRIVE TEST S SEAT LEON TMC LEON **104** **4:02'11.998** **149.249 Km/h** 233.4 2'06.394 50
(BUSNELLI Giancarlo - MOCCIA Luigi - BUSNELLI Emanuele)

NON CLASSIFICATI

RIT 31 **RAPETTI P.A.** DRIVE TEST S SEAT LEON TMC LEON **23** **52'00.697** 81 GIRI 231.5 2'08.706 21
(RAPETTI Paolo Antonio - RANGONI Luca)

24 h Sp o/3.0

1 10 **DULLER MOTOSPOR** DULLER MOTOS BMW M3 E92 4 TMC O3 **115** **4:00'05.625** **166.483 Km/h** 254.7 2'00.693 15
(CAPPELLARI Luca - CALDERARI Enzo - MULACCHIE' Daniele)

2 36 **CREMONESI C.** ARSENIO CORS BMW M3 E92 4 TMC O3 **90** **3:30'56.032** 25 GIRI 255.3 1'59.847 40
(CREMONESI Cesare - BELICCHI Andrea)

24 h Sp V8

1 3 **CONTE R.** PROMOTOR SPO BMW M3 E92 4 TMC V8 **113** **4:01'11.301** **162.845 Km/h** 263.2 1'59.094 74
(CONTE Roberto - ZANIN Massimo)

NON CLASSIFICATI

RIT 4 **RINALDI V.** PROMOTOR SPO BMW M3 E92 4 TMC V8 **61** **2:08'44.294** 52 GIRI 261.3 2'00.172 41
(RINALDI Vito - LEZZI Lucio - BELLIN Mariano)

24 h Sp 2.0

1 81 **SEMERARO P.** BARBIERI RAC AR 147 T. SDC 2 **95** **4:00'59.782** **137.014 Km/h** 207.8 2'21.406 92
(SEMERARO Paolo - ANDREOLA Jody)

2 86 **BARBIERI M.** BARBIERI RAC AR 156 T. SDC 2 **91** **4:01'00.049** 4 GIRI 213.7 2'20.776 43
(BARBIERI Massimo - GAIOFATTO Renato - PAPA Loris)

3 83 **BARIN R.** MOTOR SEAT LEON T. SDC 2 **77** **4:02'09.172** 18 GIRI 190.4 2'29.693 70
(BARIN Roberto - BARIN Franco)

24 h Sp 3.0

NON CLASSIFICATI

RIT 65 **GUNNELLA M.** MOTOR BMW E 46 330 SDC 3 **18** **2:09'01.274** 210.1 2'20.767 11
(GUNNELLA Marcello - NATALONI Nello - LEPORELLI Renato)

24 h Sp O/3.0

1 61 **PERONI S.** BMW TEAM MIL BMW E 90 330 SDC O3 **106** **4:00'46.415** **153.021 Km/h** 228.6 2'10.834 103
(PERONI Sergio - VECCHIETTI Valerio)

Esposta alle ore:

IL DIRETTORE DI GARA: Daniele Galbiati

IL D.S. DI CRONOMETRAGGIO: Monza Timing - Nastasi E.



ORA INIZIO ()

ORA FINE ()

TABELLONE GIRI GARA

POS	GRI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1.	3	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
2.	36	3	3	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36
3.	4	36	36	4	4	4	4	4	4	4	4	3	36	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	36	4
4.	10	4	4	32	3	3	3	3	3	3	4	4	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	3	3	
5.	32	61	61	3	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	
6.	31	32	32	31	31	31	31	31	31	31	31	31	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	
7.	61	31	31	61	61	61	61	61	61	61	61	61	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	
8.	65	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81
9.	81	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86
10.	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83
11.	86	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65

POS	GRI	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
1.		10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	3	3	3	36	36	36	36
2.		36	36	36	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	10	36	36	3	3	3	10
3.		3	3	3	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	10	10	10	10	10	4
4.		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	3
5.		32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	61
6.		61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	32
7.		81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81
8.		86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86
9.		83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83

POS	GRI	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
1.		36	36	36	36	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	3	10	10	10	10	10
2.		10	10	10	10	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	10	3	3	3	3	3
3.		4	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	36	36	36	36	36	36	36	36	36	36	36	36	36	61
4.		3	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	36
5.		61	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
6.		32	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81	81
7.		81	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86
8.		86	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83
9.		83																													

POS	GRI	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115
1.		10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
2.		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	
3.		61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	
4.		32	32	32	32	32	32	32	32	32	32	32	32	32	32											
5.		81	81	81	81	81																				
6.		86																								

Esposta alle ore:

IL DIRETTORE DI GARA: Daniele Galbiati

IL DIRETTORE DI PROVA: Gianluca Marotta

IL D.S. DI CRONOMETRAGGIO: Monza Timing - Nastasi E.

CLASSIFICA GIRI VELOCI GARA

POS	No	CONCORRENTE/CONDUTT.	NAZ	TEAM	AUTO	GR	CL	TEMPO	DIST	GIR/TOT	MEDIA	VEL
1	3	CONTE R. (CONTE Roberto - ZANIN Massimo)		PROMOTOR SPORT	BMW M3 E92 4.0	TMC	V8	1'59.094		74/113	175.112	258.3
2	36	CREMONESI C. (CREMONESI Cesare - BELICCHI Andrea)		ARSENIO CORSE	BMW M3 E92 4.0	TMC	O3	1'59.847	0.753	40/90	174.011	249.1
3	4	RINALDI V. (RINALDI Vito - LEZZI Lucio - BELLIN Mariano)		PROMOTOR SPORT	BMW M3 E92 4.0	TMC	V8	2'00.172	1.078	41/61	173.541	254.7
4	10	DULLER MOTOSPOR (CAPPELLARI Luca - CALDERARI Enzo - MULACCHE' Daniele)		DULLER MOTOSPORT	BMW M3 E92 4.0	TMC	O3	2'00.693	1.599	15/115	172.792	251.9
5	32	BUSNELLI G. (BUSNELLI Giancarlo - MOCCIA Luigi - BUSNELLI Emanuele)		DRIVE TEST SAS	SEAT LEON	TMC	LEON	2'06.394	7.300	50/104	164.998	233.4
6	31	RAPETTI P.A. (RAPETTI Paolo Antonio - RANGONI Luca)		DRIVE TEST SAS	SEAT LEON	TMC	LEON	2'08.706	9.612	21/23	162.034	231.0
7	61	PERONI S. (PERONI Sergio - VECCHIETTI Valerio)		BMW TEAM MILLENIUM	BMW E 90 330d	SDC	O3	2'10.834	11.740	103/106	159.398	221.4
8	65	GUNNELLA M. (GUNNELLA Marcello - NATALONI Nello - LEPORELLI Renato)		MOTOR	BMW E 46 330d	SDC	3	2'20.767	21.673	11/18	148.151	210.1
9	86	BARBIERI M. (BARBIERI Massimo - GAIOFATTO Renato - PAPA Loris)		BARBIERI RACING	AR 156 Td	SDC	2	2'20.776	21.682	43/91	148.141	212.5
10	81	SEMERARO P. (SEMERARO Paolo - ANDREOLA Jody)		BARBIERI RACING	AR 147 Td	SDC	2	2'21.406	22.312	92/95	147.481	202.9
11	83	BARIN R. (BARIN Roberto - BARIN Franco)		MOTOR	SEAT LEON Tdi	SDC	2	2'29.693	30.599	70/77	139.317	181.7

Esposta alle ore:

IL DIRETTORE DI GARA: Daniele Galbiati

IL DIRETTORE DI PROVA: Gianluca Marotta

IL D.S. DI CRONOMETRAGGIO: Monza Timing - Nastasi E.



ANALISI DEI TEMPI GARA

GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO	GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO
3 CONTE Roberto							61)	9.207	(257.1)	31.146	41.288	40.258	2'01.899 p1
PROMOTOR SPO BMW M3 E92 4 TMC V8							62)	9.172	(258.3)	30.549	40.557	40.444	2'00.722 p1
1)				41.016	40.771	2'06.802 p1	63)	9.184	(258.3)	30.309	40.058	40.051	1'59.602 p1
2)	9.092	(258.9)	31.657	40.445	40.212	2'01.406 p1	64)	9.168	(258.3)	30.289	40.362	40.413	2'00.232 p1
3)	9.023	(263.2)	1'06.229	41.376	40.499	2'37.127 p1	65)	9.213	(257.1)	30.159	40.028	39.725	1'59.125 p1
4)	9.136	(260.1)	31.024	40.662	40.897	2'01.719 p1	66)	9.120	(260.1)	29.993	41.438	40.045	2'00.596 p1
5)	9.170	(258.3)	30.139	39.945	39.946	1'59.200 p1	67)	9.157	(258.9)	30.323	40.028	39.870	1'59.378 p1
6)	9.128	(259.5)	31.425	40.205	40.384	2'01.142 p1	68)	9.123	(260.1)	29.996	40.123	40.329	1'59.571 p1
7)	9.084	(260.7)	30.318	40.060	40.073	1'59.535 p1	69)	9.207	(259.5)	30.362	40.088	40.426	2'00.083 p1
8)	9.146	(260.1)	30.624	39.863	39.802	1'59.435 p1	70)	9.121	(259.5)	30.414	40.125	40.071	1'59.731 p1
9)	9.065	(261.3)	30.480	40.176	40.355	2'00.076 p1	71)	9.176	(257.7)	30.582	40.274	40.409	2'00.441 p1
10)	9.066	(261.9)	31.215	40.306	40.249	2'00.836 p1	72)	9.179	(258.3)	30.152	39.909	39.919	1'59.159 p1
11)	9.122	(260.1)	30.524	40.363	40.684	2'00.693 p1	73)	9.160	(257.7)	30.238	39.908	40.081	1'59.387 p1
12)	9.122	(260.1)	30.327	40.178	39.928	1'59.555 p1	74)	9.153	(258.3)	30.242	40.038	39.661	1'59.094 p1
13)	9.061	(262.5)	30.802	40.090	40.236	2'00.189 p1	75)	9.148	(259.5)	31.132	40.442	39.932	2'00.654 p1
14)	9.126	(259.5)	30.232	40.403	40.388	2'00.149 p1	76)	9.074	(261.3)	30.541	40.335	40.144	2'00.094 p1
15)	9.113	(260.1)	30.585	40.293	40.252	2'00.243 p1	77)	9.158	(258.9)	30.539	41.688	40.070	2'01.455 p1
16)	9.129	(242.0)	31.654	40.502	40.372	2'01.657 p1	78)	9.172	(258.3)	30.488	40.785	40.565	2'01.010 p1
17)	9.078	(261.3)	31.907	40.464	41.578	2'03.027 p1	79)	9.165	(257.1)	30.771	40.224	40.124	2'00.284 p1
18)	9.078	(261.3)	30.914	40.421	40.316	2'00.729 p1	80)	9.122	(258.9)	31.504	40.159	39.879	2'00.664 p1
19)	9.074	(260.7)	30.313	40.592	40.935	2'00.914 p1	81)	9.156	(256.5)	30.640	40.104	39.959	1'59.859 p1
20)	9.120	(259.5)	30.993	40.100	40.543	2'00.756 p1	82)	9.114	(259.5)	34.190	40.694	40.078	2'04.076 p1
21)	9.113	(260.1)	30.539	40.336	40.397	2'00.385 p1	83)	9.187	(257.7)	31.261	40.555	40.314	2'01.317 p1
22)	9.123	(260.1)	30.922	40.339	40.130	2'00.514 p1	84)	9.177	(257.7)	30.811	40.525	40.550	2'01.063 p1
23)	9.034	(261.3)	30.730	40.904	40.736	2'01.404 p1	85)	9.212	(257.1)	31.265	40.841	42.833	2'04.151 Bp1
24)	9.306	(222.7)	31.639	40.511	40.820	2'02.276 p1	86)	1'53.364	(182.3)	33.331	41.844	41.572	3'50.111 p1
25)	9.135	(250.2)	31.914	41.051	40.790	2'02.890 p1	87)	9.404	(251.3)	31.360	41.610	41.204	2'03.578 p1
26)	9.108	(259.5)	30.690	40.535	40.664	2'00.997 p1	88)	9.392	(249.1)	32.606	40.918	40.649	2'03.565 p1
27)	9.101	(260.1)	30.885	40.796	40.766	2'01.548 p1	89)	9.257	(255.3)	31.472	40.384	40.865	2'01.978 p1
28)	9.108	(253.6)	31.539	40.969	43.444	2'05.060 Bp1	90)	9.295	(254.2)	30.904	40.424	40.605	2'01.228 p1
29)	2'19.335	(180.8)	32.800	41.826	41.698	4'15.659 p1	91)	9.278	(254.7)	31.221	41.419	40.791	2'02.709 p1
30)	9.296	(255.3)	30.901	40.919	41.379	2'02.495 p1	92)	9.325	(253.0)	30.938	40.671	40.669	2'01.603 p1
31)	9.228	(257.1)	30.798	40.930	40.985	2'01.941 p1	93)	9.294	(254.2)	32.036	40.731	40.566	2'00.982 p1
32)	9.192	(257.1)	30.641	40.623	40.678	2'01.134 p1	94)	9.285	(254.2)	32.036	40.731	40.566	2'02.618 p1
33)	9.130	(259.5)	30.942	40.794	41.120	2'01.986 p1	95)	9.301	(254.2)	31.147	40.749	40.513	2'01.710 p1
34)	9.167	(258.9)	31.237	40.401	41.076	2'01.881 p1	96)	9.329	(253.0)	31.126	40.943	41.145	2'02.543 p1
35)	9.103	(259.5)	30.360	40.501	40.823	2'00.787 p1	97)	9.318	(255.9)	31.303	40.809	40.724	2'02.154 p1
36)	9.123	(260.1)	30.569	40.415	40.600	2'00.707 p1	98)	9.339	(253.0)	32.497	40.625	40.559	2'03.020 p1
37)				40.470	40.845	2'01.256 p1	99)	9.306	(253.6)	31.353	41.065	41.111	2'02.835 p1
38)	9.149	(259.5)	30.872	40.523	40.766	2'01.310 p1	100)	9.379	(252.4)	31.934	40.978	41.340	2'03.631 p1
39)	9.141	(260.1)	30.499	40.660	40.720	2'01.020 p1	101)	9.325	(253.6)	31.739	41.503	41.304	2'03.871 p1
40)	9.134	(259.5)	30.918	40.432	40.418	2'00.902 p1	102)	9.244	(243.1)	31.338	41.897	43.433	2'05.912 Bp1
41)	9.148	(258.3)	30.788	40.775	40.776	2'01.487 p1	103)	5'15.106	(177.4)	34.188	41.349	41.132	7'11.775 p1
42)	9.256	(256.5)	30.939	40.508	40.710	2'01.413 p1	104)	9.398	(251.3)	31.209	40.894	40.954	2'02.455 p1
43)	9.136	(260.1)	31.480	41.703	40.882	2'03.201 p1	105)	9.292	(254.2)	30.752	40.207	40.719	2'00.970 p1
44)	9.184	(258.3)	30.772	40.927	40.786	2'01.669 p1	106)	9.220	(256.5)	30.538	40.285	40.796	2'00.839 p1
45)	9.183	(257.7)	30.364	40.530	41.123	2'01.200 p1	107)	9.199	(258.9)			40.203	2'01.602 p1
46)	9.214	(257.1)	31.021	40.514	40.707	2'01.456 p1	108)	9.172	(257.7)	30.604	41.301	40.504	2'01.581 p1
47)	9.144	(258.9)	30.892	40.923	40.837	2'01.796 p1	109)	9.235	(255.3)	30.587	40.508	40.342	2'00.672 p1
48)	9.157	(258.9)	30.655	40.389	40.752	2'00.953 p1	110)	9.208	(255.9)	30.630	40.463	40.602	2'00.903 p1
49)	9.171	(258.3)	30.742	40.598	40.810	2'01.321 p1	111)	9.195	(255.9)	30.555	40.294	40.328	2'00.372 p1
50)	9.192	(257.1)	30.578	40.384	40.794	2'00.948 p1	112)	9.192	(256.5)	30.967	40.352	40.282	2'00.793 p1
51)	9.144	(259.5)	30.416	40.417	40.430	2'00.407 p1	113)	9.247	(254.7)	30.515	40.074	40.205	2'00.041 p1
52)	9.070	(262.5)	30.868	40.633	40.896	2'01.467 p1	4 RINALDI Vito						
53)	9.065	(261.9)	31.190			2'01.941 p1	PROMOTOR SPO BMW M3 E92 4 TMC V8						
54)	8.975	(262.5)	30.923	40.932	41.193	2'02.023 p1	1)				42.195	42.081	2'10.980 p2
55)	9.165	(258.3)	31.246	40.848	40.876	2'02.135 p1	2)	9.418	(252.4)	32.031	42.054	42.979	2'06.482 p2
56)	9.197	(257.7)	30.570	40.845	40.607	2'01.219 p1	3)	9.392	(253.6)	31.802	41.689	42.234	2'05.117 p2
57)	9.161	(258.9)	31.731	41.287	40.512	2'02.691 p1	4)	9.322	(255.9)	31.259	41.930	42.374	2'04.885 p2
58)	9.145	(260.7)	31.145	40.573	40.639	2'01.502 p1	5)	9.373	(254.7)	31.061	41.375	41.602	2'03.411 p2
59)	9.110	(260.1)	31.270	41.369	43.719	2'05.468 Bp1	6)	9.247	(257.1)	31.182	41.383	41.687	2'03.499 p2
60)	2'47.242	(186.3)	33.944	42.964	41.814	4'45.964 p1							

GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO	GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO		
7)	9.299	(255.9)	31.301	40.969	41.317	2'02.886	p2 12)	9.628	(248.5)	30.836	40.787	40.700	2'01.951	p1	
8)	9.293	(255.9)	31.090	40.975	41.571	2'02.929	p2 13)	9.463	(249.6)	30.402	40.451	40.453	2'00.769	p1	
9)				41.413	41.141	2'03.069	p2 14)	9.460	(249.6)	30.444	40.675	40.734	2'01.313	p1	
10)	9.244	(257.7)	32.241	41.079	41.877	2'04.441	p2 15)	9.405	(251.9)	30.137	40.246	40.905	2'00.693	p1	
11)	9.121	(261.3)	31.308	40.963	41.550	2'02.942	p2 16)	9.406	(251.9)	30.197	40.492	40.706	2'00.801	p1	
12)	9.203	(259.5)	31.114	42.044	42.281	2'04.642	p2 17)	9.336	(252.4)	30.895			2'01.542	p1	
13)	9.276	(256.5)	31.144	40.825	41.024	2'02.269	p2 18)	9.387	(251.3)	30.384	40.389	40.580	2'00.740	p1	
14)	9.235	(256.5)	30.886	41.306	40.953	2'02.380	p2 19)	9.407	(250.7)	30.209	40.434	41.401	2'01.451	p1	
15)	9.223	(257.1)	30.857	40.710	40.634	2'01.424	p2 20)	9.449	(250.2)	31.013	40.766	41.032	2'02.260	p1	
16)	9.202	(253.6)	31.667	40.686	41.056	2'02.611	p2 21)	9.396	(252.4)	31.125	40.458	40.649	2'01.628	p1	
17)	9.257	(256.5)			41.456	2'02.094	p2 22)	9.395	(251.9)	30.545	40.413	40.616	2'00.969	p1	
18)	9.233	(258.3)	32.538	40.950	41.033	2'03.754	p2 23)	9.415	(250.2)	30.262	40.406	40.756	2'00.839	p1	
19)	9.222	(256.5)	31.150	41.079	41.233	2'02.684	p2 24)	9.430	(250.2)	30.488	40.405	40.719	2'01.042	p1	
20)	9.245	(257.1)	31.591	40.918	40.986	2'02.740	p2 25)	9.402	(250.7)	30.306	40.298	40.763	2'00.769	p1	
21)	9.193	(258.3)	31.470	40.882	41.187	2'02.732	p2 26)	9.382	(251.3)	30.411	40.734	40.515	2'01.042	p1	
22)	9.276	(257.1)	31.770	40.638	41.440	2'03.124	p2 27)	9.388	(250.7)	30.255	40.375	40.724	2'00.742	p1	
23)	9.270	(256.5)	31.154	41.256	41.251	2'02.931	p2 28)	9.388	(251.3)	30.379	40.706	40.741	2'01.214	p1	
24)	9.178	(257.7)	31.339	41.296	41.680	2'03.493	p2 29)	9.422	(251.3)	30.570	40.455	40.436	2'00.883	p1	
25)	9.117	(260.1)	31.177	40.882	41.425	2'02.601	p2 30)	9.396	(250.2)	30.435	40.496	40.584	2'00.911	p1	
26)	9.256	(255.9)	31.099	41.054	41.901	2'03.310	p2 31)	9.274	(252.4)	30.779	40.617	41.667	2'02.337	p1	
27)	9.247	(257.1)	30.873	40.875	41.294	2'02.289	p2 32)	9.592	(248.5)	31.115	40.391	40.483	2'01.581	p1	
28)	9.233	(255.9)	31.071	40.973	41.717	2'02.994	p2 33)	9.310	(253.0)	30.232	40.402	40.833	2'00.777	p1	
29)	9.286	(255.3)	30.904	40.676	40.988	2'01.854	p2 34)	9.392	(250.7)	30.963	40.603	41.645	2'02.603	Bp1	
30)	9.248	(257.1)	32.387	42.951	50.241	2'14.827	Bp2 35)	1'00.565	(183.2)	31.230	40.653	40.631	2'53.079	p1	
31)	2'19.901	(170.1)	33.543	41.648	42.207	4'17.299	p2 36)	9.366	(251.9)	30.988	40.243	40.614	2'01.211	p1	
32)	9.262	(254.7)	30.967	40.776	41.367	2'02.372	p2 37)	9.367	(253.0)	30.425	40.446	40.711	2'00.949	p1	
33)	9.210	(255.3)	30.469	40.557	40.855	2'01.091	p2 38)	9.380	(253.0)	30.755	40.272	40.599	2'01.006	p1	
34)	9.215	(255.3)	45.904	40.787	41.454	2'17.360	p2 39)	9.390	(252.4)	30.341	40.623	40.407	2'00.761	p1	
35)	9.166	(257.1)	30.679	40.717	41.114	2'01.676	p2 40)	9.372	(252.4)	30.716	40.273	40.547	2'00.908	p1	
36)	9.154	(258.3)	30.625	40.295	40.602	2'00.676	p2 41)	9.355	(252.4)	31.412	40.503	40.665	2'01.935	p1	
37)	9.111	(260.7)	30.904	41.224	40.771	2'02.010	p2 42)	9.374	(252.4)	30.768	40.495	40.794	2'01.431	p1	
38)	9.180	(257.7)	30.661	40.385	41.116	2'01.342	p2 43)	9.395	(250.7)	30.646	40.702	41.043	2'01.786	p1	
39)	9.257	(254.7)	30.625	40.508	40.937	2'01.327	p2 44)	9.413	(250.7)	30.882	40.553	40.965	2'01.813	p1	
40)	9.219	(255.3)	30.639	40.697	40.936	2'01.491	p2 45)	9.437	(250.2)	31.842	40.304	40.389	2'01.972	p1	
41)	9.239	(254.7)	30.503	39.983	40.447	2'00.172	p2 46)	9.426	(251.3)	30.527	40.354	40.414	2'00.721	p1	
42)	9.224	(255.3)	30.249	1'13.463	42.503	2'35.439	p2 47)	9.401	(251.3)	30.794	41.243	40.659	2'02.097	p1	
43)	9.272	(253.6)	31.052	40.559	41.262	2'02.145	p2 48)	9.601	(246.3)	32.626	40.271	40.629	2'03.127	p1	
44)	9.252	(254.7)	31.045	40.529	41.010	2'01.836	p2 49)	9.365	(252.4)	30.710	40.894	42.362	2'03.331	Bp1	
45)	9.221	(256.5)	30.426	40.910	40.915	2'01.472	p2 50)	1'43.080	(175.1)	33.140	42.723	43.175	3'42.118	p1	
46)	9.235	(255.9)	30.678	40.461	40.801	2'01.175	p2 51)	9.661	(243.6)	32.191	41.426	41.436	2'04.714	p1	
47)	9.206	(256.5)	30.472	40.594	40.788	2'01.060	p2 52)	9.494	(235.4)	31.351	41.660	41.729	2'04.234	p1	
48)	9.216	(256.5)	30.959	40.794	41.252	2'02.221	p2 53)	9.455	(250.7)	31.338	40.986	41.143	2'02.922	p1	
49)	9.260	(254.7)	30.603	40.586	42.554	2'03.003	p2 54)	9.483	(246.9)	32.163	41.135	41.819	2'04.600	p1	
50)	9.147	(258.3)	30.782	41.809	42.214	2'03.952	p2 55)	9.407	(251.9)	32.299	41.159	41.490	2'04.355	p1	
51)	9.240	(254.2)	30.755	40.687	40.919	2'01.601	p2 56)	9.459	(250.2)	31.732	41.159	41.161	2'03.511	p1	
52)	9.206	(257.1)	31.140	40.498	40.795	2'01.639	p2 57)	9.487	(245.2)	31.212	42.414	40.937	2'04.050	p1	
53)	9.220	(256.5)	30.991	40.609	41.123	2'01.943	p2 58)	9.485	(249.1)	31.293	41.676	43.197	2'05.651	p1	
54)	9.250	(255.3)	30.482	40.605	40.915	2'01.252	p2 59)	9.510	(249.1)	30.945	41.073	41.210	2'02.738	p1	
55)	9.211	(257.1)	30.901	40.623	40.933	2'01.668	p2 60)	9.558	(248.5)	30.963	42.588	40.919	2'04.028	p1	
56)	9.254	(254.7)	30.625	1'14.635	41.943	2'36.457	p2 61)	9.509	(249.6)	30.891	41.449	41.331	2'03.180	p1	
57)	9.429	(244.2)	32.442	41.593	41.613	2'05.077	p2 62)	9.494	(249.1)	31.210	41.525	41.509	2'03.738	p1	
58)	9.401	(251.9)	31.805	41.359	42.192	2'04.757	p2 63)	9.544	(248.5)	31.561	41.480	41.337	2'03.922	p1	
59)	9.457	(249.1)	31.519	41.321	41.677	2'03.974	p2 64)	9.491	(248.5)	30.831	41.199	41.575	2'03.096	p1	
60)	9.436	(250.2)	31.564	41.509	41.829	2'04.338	p2 65)	9.536	(248.0)	30.614	41.354	41.292	2'02.796	p1	
61)	9.532	(249.1)	32.275	41.722	43.546	2'07.075	Bp2 66)	9.449	(251.3)	31.070	41.172	41.400	2'03.091	p1	
							67)	9.513	(246.3)	31.363	41.856	41.806	2'04.538	p1	
							68)	9.506	(248.5)	30.601	41.317	41.270	2'02.694	p1	
							69)	9.478	(250.2)	31.828	42.265	41.050	2'04.621	p1	
							70)	9.478	(249.6)	31.284	40.565	41.513	2'02.840	p1	
							71)	9.316	(254.7)	30.965	40.619	41.147	2'02.047	p1	
							72)	9.438	(250.7)	30.701	40.688	41.050	2'01.877	p1	
							73)	9.449	(250.7)	30.881	40.850	40.910	2'02.090	p1	
							74)				40.810	40.965	2'02.357	p1	
							75)	9.495	(248.0)	30.778	41.140	41.415	2'02.828	p1	
							76)	9.594	(246.9)	30.750	41.094	41.256	2'02.694	p1	
							77)	9.590	(248.0)	30.820	41.092	41.247	2'02.749	p1	
							78)	9.519	(249.6)			41.901	2'03.876	p1	
							79)	9.470	(249.1)	31.159	41.456	41.270	2'03.355	p1	
							80)	9.500	(248.0)	31.228	41.472	41.936	2'04.136	p1	
							81)	9.525	(247.4)	30.945	41.273	41.320	2'03.063	p1	
							82)	9.488	(248.0)	31.263	41.207	41.328	2'03.286	p1	
10	DULLER MOTOSPORT														
	DULLER MOTOS BMW M3 E92 4						TMC	O3							
1)				40.872	40.986	2'06.592	p1								
2)	9.424	(251.9)	30.894	40.298	40.408	2'01.024	p1								
3)	9.388	(251.9)	30.809	40.213	40.721	2'01.131	p1								
4)	9.410	(251.9)	30.448	40.427	40.835	2'01.120	p1								
5)	9.432	(250.7)	30.581	40.622	41.718	2'02.353	p1								
6)	9.453	(249.6)	30.330	40.568	40.676	2'01.027	p1								
7)	9.420	(251.3)	30.396	40.376	40.901	2'01.093	p1								
8)	9.485	(250.2)	30.637	40.645	40.612	2'01.379	p1								
9)	9.434	(250.2)	30.491	40.601	40.822	2'01.348	p1								
10)	9.434	(250.7)	30.238	40.504	40.620	2'00.796	p1								

GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO	GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO
83)	9.496	(248.5)	31.246	41.472	41.487	2'03.701 p1	6)	10.450	(226.8)	33.062	43.360	43.491	2'10.363 p3
84)	9.511	(240.5)	31.764	42.090	50.509	2'13.874 Bp1	7)	10.437	(226.8)	32.748	43.271	43.486	2'09.942 p3
85)	1'52.809	(175.7)	35.886	45.155	44.452	3'58.302 Bp1	8)	10.365	(229.1)	32.707			2'10.150 p3
86)	41.916	(181.1)	32.148	41.525	41.105	2'36.694 p1	9)	10.434	(227.2)	32.552	42.535	43.314	2'08.835 p3
87)	9.471	(248.5)	31.675	41.022	40.851	2'03.019 p1	10)	10.421	(227.7)	32.623	42.581	43.113	2'08.738 p3
88)	9.626	(244.2)	30.906	40.678	40.882	2'02.092 p1	11)	10.335	(228.6)	32.615	42.931	43.161	2'09.042 p3
89)	9.533	(245.2)	30.607	40.300	40.494	2'00.934 p1	12)	10.419	(226.3)	32.469	42.572	43.189	2'08.649 p3
90)	9.523	(246.9)	31.072	40.490	40.789	2'01.874 p1	13)	10.442	(226.8)	32.711	42.794	43.015	2'08.962 p3
91)	9.505	(246.3)	30.959	40.816	40.723	2'02.003 p1	14)	10.333	(229.1)	32.766	42.472	43.899	2'09.470 p3
92)	9.581	(244.7)	30.820	40.509	40.605	2'01.515 p1	15)	10.313	(231.0)	32.506	42.412	43.351	2'08.582 p3
93)	9.507	(248.0)	30.898			2'01.787 p1	16)	10.309	(230.1)	32.187	42.357	43.127	2'07.980 p3
94)	9.546	(246.9)	31.057	40.353	42.017	2'02.973 p1	17)	10.297	(231.0)	32.796	42.604	42.831	2'08.528 p3
95)	9.719	(243.1)	30.998	40.469	40.883	2'02.069 p1	18)	10.321	(230.5)	32.525	42.553	43.312	2'08.711 p3
96)	9.694	(241.5)	31.383	40.941	40.694	2'02.712 p1	19)	10.330	(229.6)	32.397	42.498	42.952	2'08.177 p3
97)	9.595	(244.2)	31.241	40.736	40.559	2'02.131 p1	20)	10.316	(228.6)	32.493	42.254	43.391	2'08.454 p3
98)	9.621	(244.2)	31.066	40.523	40.538	2'01.748 p1	21)	10.265	(231.0)	32.259	42.424	43.214	2'08.162 p3
99)	9.581	(244.7)	30.860	40.429	40.552	2'01.422 p1	22)	10.325	(229.6)	32.255	42.483	43.159	2'08.222 p3
100)	9.608	(244.7)	30.871	40.530	40.397	2'01.406 p1	23)	10.358	(228.6)	32.674	43.106	44.607	2'10.745 p3
101)	9.590	(243.6)	30.875	40.472	40.382	2'01.319 p1	24)	10.284	(229.6)	32.395	43.555	43.148	2'09.382 p3
102)	9.564	(245.2)	30.705	40.546	40.658	2'01.473 p1	25)	10.379	(228.2)	32.529	42.448	43.489	2'08.845 p3
103)	9.563	(246.3)	30.990	40.535	40.646	2'01.734 p1	26)	10.330	(229.1)	32.328	42.531	43.210	2'08.399 p3
104)	9.556	(245.8)	30.970	40.551	40.446	2'01.523 p1	27)	10.359	(228.2)	32.763	42.612	43.089	2'08.823 p3
105)	9.498	(246.3)	31.052	41.280	40.903	2'02.733 p1	28)	10.447	(226.3)	32.328	42.658	43.655	2'09.088 Bp3
106)				40.852	40.815	2'02.668 p1	29)	2'06.596	(157.1)	36.416	45.823	45.531	4'14.366 p3
107)	9.601	(244.2)	30.973	40.803	40.574	2'01.951 p1	30)	10.562	(224.0)	33.740	44.033	43.895	2'12.230 p3
108)	9.567	(245.8)	30.945	40.664	40.664	2'01.840 p1	31)	10.466	(225.0)	34.156	43.396	43.652	2'11.670 p3
109)	9.524	(246.9)	30.711	40.956	41.167	2'02.358 p1	32)	10.574	(222.7)	32.652	43.154	43.670	2'10.050 p3
110)	9.543	(248.5)	31.089	40.626	41.604	2'02.862 p1	33)	10.444	(226.8)	32.550	43.221	43.774	2'09.989 p3
111)	9.539	(246.9)	30.885	41.062	40.942	2'02.428 p1	34)	10.471	(226.8)	32.609	43.111	43.134	2'09.325 p3
112)	9.426	(249.6)	31.203	40.806	40.796	2'02.231 p1	35)				42.979	43.311	2'09.239 p3
113)	9.496	(246.9)	31.393	40.859	40.820	2'02.568 p1	36)	10.290	(231.0)	32.373	43.005	43.328	2'08.996 p3
114)	9.529	(245.2)	31.117	40.848	40.879	2'02.373 p1	37)	10.366	(227.2)	33.230	43.151	43.290	2'10.037 p3
115)	9.903	(216.2)	37.978	46.265	1'03.212	2'37.358 p1	38)	10.364	(228.2)	32.301	42.609	43.385	2'08.659 p3
							39)	10.423	(226.8)	32.502	42.678	43.228	2'08.831 p3
							40)	10.414	(226.8)	32.287	43.266	43.648	2'09.615 p3
31	RAPETTI Paolo Antonio						41)	10.457	(225.9)	32.246	43.601	43.249	2'09.553 p3
	DRIVE TEST S	SEAT LEON		TMC	LEON		42)	10.416	(226.8)	32.546	43.076	44.056	2'10.094 p3
							43)	10.433	(226.8)	32.839	42.777	42.856	2'08.905 p3
1)	14.215	(207.4)	34.888	44.672	45.480	2'19.255 p1	44)	10.441	(227.2)	33.738	42.870	43.151	2'10.200 p3
2)	10.312	(231.5)	33.783	44.906	44.356	2'13.357 p1	45)	10.419	(226.3)	32.409	43.286	43.187	2'09.301 p3
3)	10.305	(231.5)	34.585	43.998	44.143	2'13.031 p1	46)	10.428	(227.2)	32.733	43.631	43.472	2'10.264 p3
4)	10.378	(229.1)	33.129	43.822	43.301	2'10.630 p1	47)	10.422	(226.8)	32.405	43.078	42.516	2'08.421 p3
5)	10.354	(229.6)	32.824	43.326	43.359	2'09.863 p1	48)	10.409	(227.7)	32.588	42.760	43.154	2'08.911 p3
6)	10.343	(229.6)	33.703	43.682	43.651	2'11.379 p1	49)	10.374	(228.2)	32.485	43.352	43.328	2'09.539 p3
7)	10.353	(229.6)	32.841	43.226	43.245	2'09.665 p1	50)	10.208	(233.4)	32.250			2'06.394 p3
8)	10.340	(230.5)	33.215	43.346	43.697	2'10.598 p1	51)	10.232	(232.5)	32.562	43.227	43.358	2'09.379 p3
9)	10.401	(228.2)	32.559	43.001	43.297	2'09.258 p1	52)	10.344	(227.7)	33.143	44.130	43.677	2'11.294 p3
10)	10.382	(229.1)	32.759	43.802	43.429	2'10.372 p1	53)	10.549	(219.6)	33.644	43.633	43.229	2'11.055 p3
11)	10.447	(212.5)	35.026	45.513	50.385	2'21.371 Bp1	54)	10.504	(225.9)	32.979	43.077	43.739	2'10.299 p3
12)	1'38.430	(162.2)	34.373	44.611	43.661	3'41.075 p1	55)	10.380	(224.0)	33.137	43.859	43.975	2'11.351 p3
13)	10.397	(227.7)	32.784	43.123	44.100	2'10.404 p1	56)	10.524	(226.3)	33.806	44.142	44.091	2'12.563 p3
14)	10.386	(229.6)	36.532	44.602	44.062	2'15.582 p1	57)	10.519	(225.4)	32.815	43.818	43.758	2'10.910 p3
15)	10.369	(229.1)	33.923	43.803	43.919	2'12.014 p1	58)	10.505	(225.4)	32.943	43.876	43.510	2'10.834 p3
16)	10.407	(227.2)	32.645	43.188	43.241	2'09.481 p1	59)	10.531	(225.0)	51.252	2'06.659	2'10.216	5'18.658 Bp3
17)	10.424	(227.2)	32.713	42.836	44.592	2'10.565 p1	60)	5'33.703	(160.8)	37.996	47.094	47.084	7'45.877 p3
18)	10.378	(228.6)	32.759	42.922	43.206	2'09.265 p1	61)	10.592	(223.6)	33.821	45.653	45.526	2'15.592 p3
19)	10.400	(227.2)	32.665	42.702	43.469	2'09.236 p1	62)				47.103	45.345	2'16.047 p3
20)	10.399	(228.2)	33.766	43.883	44.205	2'12.253 p1	63)	10.418	(227.2)	32.845	44.353	44.317	2'11.933 p3
21)	10.302	(231.0)	32.666	42.822	42.916	2'08.706 p1	64)	10.520	(224.5)	33.386	44.516	44.476	2'12.898 p3
22)	10.336	(228.6)	32.818	43.358	43.151	2'09.663 p1	65)	10.528	(225.0)	32.659	44.161	44.337	2'11.685 p3
23)	10.323	(230.5)	32.319	43.783	47.249	2'13.674 Bp1	66)	10.522	(224.5)	32.507	44.119	44.586	2'11.734 p3
							67)	10.547	(224.5)	32.775	44.594	44.495	2'12.411 p3
							68)	10.545	(225.0)	32.529	44.005	44.143	2'11.222 p3
32	BUSNELLI Giancarlo						69)	10.523	(225.4)	32.821	43.787	44.436	2'11.567 p3
	DRIVE TEST S	SEAT LEON		TMC	LEON		70)	10.544	(224.0)	32.705	43.567	44.091	2'10.907 p3
							71)	10.514	(224.5)	32.638	43.741	43.752	2'10.645 p3
1)				44.986	45.549	2'18.442 p3	72)	10.480	(224.5)	32.564	43.465	43.814	2'10.323 p3
2)	10.341	(230.5)	34.011	44.618	43.992	2'12.962 p3	73)	10.519	(225.9)	32.673	43.295	44.466	2'10.953 p3
3)	10.285	(232.0)	34.693	43.837	43.546	2'12.361 p3	74)	10.487	(225.4)	32.747	43.477	44.031	2'10.742 p3
4)	10.445	(227.7)	33.762	42.901	43.466	2'10.574 p3	75)	10.481	(224.5)	33.252	43.738	44.632	2'12.103 p3
5)	10.435	(227.7)	32.669	43.316	43.674	2'10.094 p3	76)	10.499	(225.0)	32.587	44.061	44.165	2'11.312 p3

GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO	GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO	
77)	10.512	(225.0)	33.218	43.700	44.249	2'11.679 p3	39)	9.375	(252.4)	30.203	40.175	40.227	1'59.980 p1	
78)	10.457	(226.8)	32.770	43.646	45.271	2'12.144 p3	40)	9.452	(249.1)	30.210	40.177	40.008	1'59.847 p1	
79)	10.628	(222.7)	1'01.115	1'18.997	1'17.829	3'48.569 Bp3	41)				40.771	40.078	2'00.501 p1	
80)	3'21.593	(155.2)	38.387	48.025	46.821	5'34.826 p3	42)	9.461	(248.5)	30.149	40.504	39.951	2'00.065 p1	
81)	10.685	(220.9)	33.729	44.311	45.230	2'13.955 p3	43)	9.466	(248.5)	30.239	40.580	39.924	2'00.209 p1	
82)	10.624	(222.7)	33.077	44.196	44.721	2'12.618 p3	44)	9.450	(249.1)	30.339	40.440	40.023	2'00.252 p1	
83)	10.618	(223.2)	32.982	44.906	44.809	2'13.315 p3	45)	9.411	(251.3)	30.877	40.361	40.005	2'00.654 p1	
84)	10.657	(220.5)	33.181	44.340	44.537	2'12.715 p3	46)	9.390	(250.7)	30.405	40.058	40.284	2'00.137 p1	
85)	10.708	(219.6)	33.053	44.111	45.843	2'13.715 p3	47)	9.589	(244.2)	31.882	40.393	40.292	2'02.156 p1	
86)	10.686	(220.5)	33.072	44.146	44.619	2'12.523 p3	48)	9.446	(249.6)	30.252	40.304	40.213	2'00.215 p1	
87)	10.634	(222.3)	32.838	43.673	44.721	2'11.866 p3	49)	9.476	(249.1)	30.294	40.546	40.219	2'00.535 p1	
88)	10.658	(222.3)	32.810	43.908	44.169	2'11.545 p3	50)	9.486	(248.0)	30.241	40.670	40.245	2'00.642 p1	
89)	10.588	(223.2)	32.448	43.253	43.678	2'09.967 p3	51)	9.460	(249.1)	30.545	40.658	40.253	2'00.916 p1	
90)	10.449	(225.9)	33.539			2'11.573 p3	52)	9.430	(250.2)	30.376	40.234	40.478	2'00.518 p1	
91)	10.579	(223.2)	32.892	43.935	44.082	2'11.488 p3	53)	9.422	(250.7)	30.340	40.323	40.302	2'00.387 p1	
92)	10.540	(224.0)	32.543	43.690	44.007	2'10.780 p3	54)	9.420	(250.2)	30.186	40.473	40.292	2'00.371 p1	
93)	10.548	(223.6)	32.988	43.588	43.685	2'10.809 p3	55)	9.290	(255.3)	30.506	40.349	40.274	2'00.419 p1	
94)	10.587	(223.2)	33.226	43.924	44.029	2'11.166 p3	56)	9.362	(251.9)	30.752	40.446	40.344	2'00.904 p1	
95)	10.631	(221.4)	32.586	43.920	44.021	2'11.158 p3	57)	9.366	(253.0)	30.398	40.721	40.430	2'00.915 p1	
96)	10.547	(225.0)	32.810	43.675	43.790	2'10.822 p3	58)	9.494	(248.0)	30.330	40.490	40.468	2'00.782 p1	
97)	10.437	(227.2)	32.767	43.825	43.964	2'10.993 p3	59)	9.480	(248.0)	30.348	40.674	40.544	2'01.046 p1	
98)	10.392	(229.6)	33.018	43.264	43.468	2'10.142 p3	60)	9.474	(248.5)	30.210	40.679	40.621	2'00.984 p1	
99)	10.247	(232.0)	33.770	42.968	44.423	2'11.408 p3	61)	9.437	(251.3)	30.999	41.331	40.841	2'02.608 p1	
100)	10.461	(225.4)	33.284	43.147	43.738	2'10.630 p3	62)	9.439	(250.2)	30.618	40.702	40.591	2'01.350 p1	
101)	10.406	(226.8)	32.409	43.369	44.035	2'10.219 p3	63)	9.501	(253.6)	30.597	40.560	40.687	2'01.345 p1	
102)	10.431	(225.4)	32.614	43.410	43.714	2'10.169 p3	64)	9.373	(252.4)	30.899	40.730	41.997	2'02.999 Bp1	
103)	10.462	(225.0)	32.508	43.612	43.930	2'10.512 p3	65)	1'26.207	(176.5)	34.483	42.567	41.888	3'25.145 p1	
104)	10.473	(225.0)	32.486	43.313	44.255	2'10.527 p3	66)	9.601	(244.7)	31.200	41.905	41.474	2'04.180 p1	
							67)	9.547	(246.3)	30.973	41.306	41.440	2'03.266 p1	
							68)	9.581	(245.2)	31.141	41.446	41.747	2'03.915 p1	
							69)	9.623	(244.2)	30.861	41.849	41.496	2'03.829 p1	
							70)	9.602	(243.6)	31.014	41.725	41.456	2'03.797 p1	
							71)	9.557	(245.8)	31.919	41.201	41.646	2'04.323 p1	
							72)	9.577	(245.2)	30.973	41.536	41.634	2'03.720 p1	
							73)	9.653	(243.1)	32.393	41.826	41.610	2'05.482 p1	
							74)	9.593	(246.3)	33.108	41.905	41.456	2'06.062 p1	
							75)	9.691	(244.2)	32.664	41.844	41.632	2'05.831 p1	
							76)	9.638	(245.2)	32.616	41.886	41.479	2'05.619 p1	
							77)	9.610	(245.8)	32.535			2'19.993 Bp1	
							78)	4'33.186	(176.3)	35.596	42.104	43.031	6'33.917 p1	
							79)	9.704	(243.1)	32.253	42.262	41.633	2'05.852 p1	
							80)	9.650	(244.2)	31.608	41.840	41.870	2'04.968 p1	
							81)	9.644	(245.8)	32.205	42.775	41.833	2'06.457 p1	
							82)	9.673	(244.2)	32.057	42.024	42.005	2'05.759 p1	
							83)	9.564	(246.3)	32.528	42.012	41.919	2'06.023 p1	
							84)	9.673	(244.7)	32.411	42.213	42.060	2'06.357 p1	
							85)	9.733	(243.1)	32.819	42.279	41.729	2'06.560 p1	
							86)	9.791	(240.0)	31.800	42.001	41.703	2'05.295 p1	
							87)	9.745	(239.4)	32.059	42.009	42.193	2'06.006 p1	
							88)	9.717	(243.1)	33.019	41.688	41.958	2'06.382 p1	
							89)	9.765	(241.0)	40.907	1'07.709	1'25.588	3'23.969 Bp1	
							90)	16'41.067	(164.6)	35.616	45.521	1'02.338	19'04.542 Bp1	
36	CREMONESI Cesare							61	PERONI Sergio					
	ARSENIO CORS	BMW M3 E92 4		TMC	O3			BMW TEAM MIL	BMW E 90 330	SDC	O3			
1)				41.728	41.664	2'09.203 p1					44.341	44.407	2'16.934 p1	
2)	9.472	(252.4)	31.213	41.911	41.665	2'04.261 p1	2)	10.260	(226.8)	33.886	44.298	45.049	2'13.493 p1	
3)	9.517	(249.1)	31.177	42.340	41.617	2'04.651 p1	3)	10.435	(224.0)	35.065	44.922	45.121	2'15.543 p1	
4)	9.502	(250.2)	31.094	41.785	41.841	2'04.222 p1	4)	10.406	(228.2)	35.842	45.150	44.724	2'16.122 p1	
5)	9.532	(247.4)	31.245	41.912	41.884	2'04.573 p1	5)	10.516	(225.9)	34.486	44.926	44.891	2'14.819 p1	
6)	9.454	(249.1)	31.693	41.662	41.307	2'04.116 p1	6)	10.534	(219.6)	34.393	44.662	44.704	2'14.293 p1	
7)	9.516	(246.9)	31.078	41.387	41.155	2'03.136 p1	7)	10.538	(221.8)	34.443	44.563	44.205	2'13.749 p1	
8)	9.506	(246.9)	31.197	41.166	41.313	2'03.182 p1	8)	10.512	(224.5)	34.106	45.011	45.025	2'14.654 p1	
9)				40.905	41.180	2'02.638 p1	9)	10.494	(226.3)	34.322	45.326	44.340	2'14.482 p1	
10)	9.511	(246.9)	31.022	41.008	41.467	2'03.008 p1	10)	10.386	(228.2)	34.575	45.720	44.888	2'15.569 p1	
11)	9.528	(246.9)	32.673	42.023	42.489	2'06.713 p1	11)	10.565	(214.2)	34.472	44.967	44.634	2'14.638 p1	
12)	9.530	(248.5)	31.428	42.323	42.586	2'05.867 p1	12)	10.478	(226.3)	34.216	44.836	46.235	2'15.765 p1	
13)	9.389	(253.0)	31.079	41.176	40.996	2'02.640 p1	13)	10.388	(228.6)	34.717	44.946	45.012	2'15.063 p1	
14)	9.433	(247.4)	31.467	40.803	40.850	2'02.553 p1	14)	10.542	(218.3)	34.477	44.928	44.693	2'14.640 p1	
15)	9.392	(252.4)	31.595	41.041	40.835	2'02.863 p1								
16)	9.414	(250.7)	31.041	41.504	40.923	2'02.882 p1								
17)	9.391	(250.7)			41.027	2'01.989 p1								
18)	9.423	(250.7)	31.232	41.211	40.790	2'02.656 p1								
19)	9.360	(252.4)	30.465	40.994	40.883	2'01.702 p1								
20)	9.317	(253.6)	36.438	40.814	40.925	2'07.494 p1								
21)	9.470	(249.1)	31.178	40.982	40.797	2'02.427 p1								
22)	9.428	(250.7)	30.806	41.493	41.155	2'02.882 p1								
23)	9.441	(249.6)	31.055	41.097	41.512	2'03.105 p1								
24)	9.464	(250.2)	31.446	41.243	42.177	2'04.330 p1								
25)	9.428	(249.1)	31.046	41.653	40.845	2'02.972 p1								
26)	9.437	(249.1)	31.318	41.247	41.076	2'03.078 p1								
27)	9.450	(249.6)	30.821	41.898	41.153	2'03.322 p1								
28)	9.461	(249.6)	30.702	41.034	41.121	2'02.318 p1								
29)	9.497	(248.0)	31.161	40.870	41.044	2'02.572 p1								
30)	9.478	(248.5)	31.056	41.105	41.315	2'02.954 p1								
31)	9.602	(245.2)	31.098	41.519	41.441	2'03.660 p1								
32)	9.499	(246.9)	31.261	40.823	41.154	2'02.737 p1								
33)	9.497	(246.3)	31.005			2'03.644 Bp1								
34)	1'59.879	(176.3)	32.999	41.540	40.711	3'55.129 p1								
35)	9.398	(250.7)	30.689	40.361	41.285	2'01.733 p1								
36)	9.458	(249.1)	30.596	40.375	40.265	2'00.694 p1								

GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO	GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO
15)	10.501	(225.0)	34.148	44.928	44.489	2'14.066 p1	86)	10.553	(221.8)	33.685	43.997	43.812	2'12.047 p1
16)	10.453	(222.7)	34.236	44.722	44.417	2'13.828 p1	87)	10.560	(225.0)	33.875	44.470	44.289	2'13.194 p1
17)	10.435	(226.3)	34.113	45.685	44.643	2'14.876 p1	88)	10.536	(225.4)	33.686	44.182	44.422	2'12.826 p1
18)	10.430	(227.2)	34.265	44.924	44.659	2'14.278 p1	89)	10.513	(224.5)	33.300	43.849	44.720	2'12.382 p1
19)	10.475	(226.3)	34.526	44.982	44.926	2'14.909 p1	90)	10.595	(224.5)	35.856	44.523	44.355	2'15.329 p1
20)	10.505	(218.8)	34.112	44.622	44.682	2'13.921 p1	91)	10.561	(225.0)	33.783	44.036	44.088	2'12.468 p1
21)	10.436	(214.6)	35.108	44.918	45.176	2'15.638 p1	92)	10.444	(226.8)	33.328	43.922	43.575	2'11.269 p1
22)	10.546	(212.5)	35.082	44.746	44.344	2'14.718 p1	93)	10.476	(225.0)	33.415	44.140	44.512	2'12.543 p1
23)	10.481	(211.7)	34.974	45.947	44.969	2'16.371 p1	94)	10.458	(226.3)	33.412	43.608	44.086	2'11.564 p1
24)	10.441	(218.8)	34.389	45.389	45.057	2'15.276 p1	95)	10.438	(227.2)	33.247	43.456	43.943	2'11.084 p1
25)	10.486	(218.8)	34.381	44.952	45.096	2'14.915 p1	96)	10.453	(225.0)	33.097	43.913	43.921	2'11.384 p1
26)	10.444	(225.4)	33.869	44.810	44.761	2'13.884 p1	97)	10.535	(225.4)	33.505	43.714	44.158	2'11.912 p1
27)	10.462	(225.9)	34.247	45.333	45.321	2'15.363 p1	98)				44.735	46.089	2'14.856 Bp1
28)	10.808	(204.3)	35.246	44.416	44.841	2'15.311 p1	99)	1'16.675	(157.1)	36.571	45.108	45.061	3'23.415 p1
29)	10.566	(213.3)	34.343	44.454	45.450	2'14.813 p1	100)	10.450	(217.1)	34.049	44.268	44.619	2'13.386 p1
30)	10.484	(217.1)	34.548	44.249	44.990	2'14.271 p1	101)	10.347	(228.2)	34.092	44.269	44.057	2'12.765 p1
31)	10.537	(215.0)	34.559	45.437	44.506	2'15.039 p1	102)	10.293	(224.5)	33.967	43.546	46.425	2'14.231 p1
32)	10.562	(207.0)	34.197	44.825	45.351	2'14.935 p1	103)	10.278	(221.4)	33.080	43.421	44.055	2'10.834 p1
33)	10.669	(204.7)	34.825	44.609	44.585	2'14.688 p1	104)	10.298	(225.4)	35.469	47.249	48.455	2'21.471 p1
34)	10.377	(226.3)	34.015			2'14.237 p1	105)	12.404	(188.8)	37.375	47.354	48.755	2'25.888 p1
35)	10.577	(218.8)	34.480	44.859	45.175	2'15.091 p1	106)	12.514	(187.2)	37.491	47.673	48.704	2'26.382 p1
36)	10.592	(210.5)	34.246	46.077	44.799	2'15.714 p1							
37)	10.470	(225.4)	33.992	44.671	44.748	2'13.881 p1							
38)	10.440	(223.2)	34.788	44.818	46.068	2'16.114 p1	65	GUNNELLA Marcello					
39)	10.555	(206.2)	34.227	45.247	45.551	2'15.580 p1	MOTOR		BMW E 46 330	SDC	3		
40)	11.059	(177.7)	36.090	46.598	50.716	2'24.463 Bp1							
41)	2'22.637	(153.7)	36.072	45.107	43.996	4'27.812 p1	1)	15.394	(198.5)	42.226	1'02.450	1'01.138	3'01.208 Bp1
42)	10.436	(225.9)	33.977	44.389	44.714	2'13.516 p1	2)	5'09.140	(144.5)	36.868	48.314	58.890	7'33.212 Bp1
43)	10.556	(224.0)	33.822	44.312	44.287	2'12.977 p1	3)	8'11.990	(138.2)	49.807	56.561	59.004	10'57.362 Bp1
44)	10.580	(224.0)	33.670	44.472	44.399	2'13.121 p1	4)	4'08.228	(124.1)	47.432	58.298	59.934	6'53.892 Bp1
45)	10.610	(223.2)	33.865	44.130	44.273	2'12.878 p1	5)	9'51.660	(129.7)	42.113	57.209	59.823	12'30.805 Bp1
46)	10.578	(224.0)	33.776	45.692	44.578	2'14.624 p1	6)	7'19.883	(133.4)	47.957	56.757	58.058	10'02.655 Bp1
47)	10.521	(225.4)	33.755	44.936	44.349	2'13.561 p1	7)	11'39.254	(120.6)	44.881	53.078	57.240	14'14.453 Bp1
48)	10.540	(224.5)	33.871	46.148	44.006	2'14.565 p1	8)	16'37.028	(119.4)	48.204	55.948	1'00.538	19'21.718 Bp1
49)	10.481	(226.3)	34.349	44.628	44.379	2'13.837 p1	9)	16'40.290	(133.0)	39.177	47.905	47.576	18'54.948 p1
50)	10.578	(223.6)	33.722	44.244	44.315	2'12.859 p1	10)	11.415	(208.9)	36.055	46.028	47.512	2'21.010 p1
51)	10.564	(223.6)	34.001	44.380	44.145	2'13.090 p1	11)	11.285	(210.1)	36.165	46.532	46.785	2'20.767 p1
52)	10.592	(223.2)	33.680	44.811	44.500	2'13.583 p1	12)	11.301	(208.5)	35.990	46.150	53.297	2'26.738 Bp1
53)	10.599	(223.6)	33.917	44.886	44.331	2'13.733 p1	13)	3'52.934	(139.5)	41.319	48.701	49.437	6'12.391 p1
54)	10.539	(224.0)	33.727	45.300	44.894	2'14.460 p1	14)	11.617	(205.1)	36.873	48.058	48.657	2'25.205 p1
55)	10.528	(225.0)	33.569	44.931	44.582	2'13.610 p1	15)	11.628	(205.1)	36.872	48.473	48.662	2'25.635 p1
56)	10.603	(223.6)	33.908	44.849	44.882	2'14.242 p1	16)	11.590	(205.1)	36.251	48.381	48.411	2'24.633 p1
57)	10.686	(222.3)	34.409	45.306	44.982	2'15.383 p1	17)	11.590	(204.3)	37.116	48.798	48.783	2'26.287 p1
58)	10.689	(220.9)	34.260	44.736	45.158	2'14.843 p1	18)	11.820	(202.1)	37.010	47.942	51.583	2'28.355 Bp1
59)	10.647	(222.7)	34.243	44.811	44.938	2'14.639 p1							
60)	10.612	(223.2)	33.497	44.703	44.737	2'13.549 p1							
61)	10.559	(223.6)	33.897	45.463	44.732	2'14.651 p1	81	SEMERARO Paolo					
62)	10.580	(223.6)	33.941	44.869	44.433	2'13.823 p1	BARBIERI RAC		AR 147 T.	SDC	2		
63)	10.573	(223.6)	34.353	44.841	44.580	2'14.347 p1							
64)	10.584	(223.6)	33.723	44.828	44.668	2'13.803 p1	1)	15.079	(198.9)	38.886	50.413	52.132	2'36.510 p1
65)	10.451	(224.5)	33.873	44.718	44.545	2'13.587 p1	2)	11.580	(194.7)	38.574	50.458	51.817	2'32.429 p1
66)	10.555	(226.3)	33.607	44.613	44.505	2'13.280 p1	3)	11.664	(190.4)	38.760	50.457	51.657	2'32.538 p1
67)	10.563	(223.2)	33.547	44.907	44.681	2'13.698 p1	4)	11.695	(194.4)	38.852	50.750	51.829	2'33.126 p1
68)	10.576	(223.6)	34.099	44.673	44.306	2'13.654 p1	5)	11.643	(195.1)	38.015	50.628	50.790	2'31.076 p1
69)	10.612	(223.6)	33.411	44.285	44.395	2'12.703 p1	6)	11.558	(200.7)	37.749	49.636	50.299	2'29.242 p1
70)	10.574	(225.4)	33.891	44.466	44.455	2'13.386 p1	7)	11.582	(201.0)	37.723	49.792	49.905	2'29.002 p1
71)	10.491	(225.0)	33.534	44.695	44.858	2'13.578 p1	8)	11.558	(201.8)	37.669	49.199	50.475	2'28.901 p1
72)	10.477	(225.4)	33.540	44.098	44.571	2'12.686 p1	9)	11.639	(198.9)	37.858	49.094	49.653	2'28.244 p1
73)	10.498	(224.5)	33.701	44.632	44.607	2'13.438 p1	10)	11.633	(193.0)	38.465	49.164	49.643	2'28.905 p1
74)	10.604	(222.7)	33.495	44.784	44.255	2'13.138 p1	11)	11.618	(198.5)	37.276	48.430	50.248	2'27.572 p1
75)	10.586	(222.3)	33.695	44.487	44.230	2'12.998 p1	12)	11.544	(195.7)	37.520	48.487	49.735	2'27.286 p1
76)	10.546	(221.8)	33.666	44.059	44.299	2'12.570 p1	13)	11.532	(205.1)	37.061	49.049	49.585	2'27.227 p1
77)	10.572	(224.5)	34.066	45.025	44.529	2'14.192 p1	14)	11.495	(201.0)	37.170	48.677	49.465	2'26.807 p1
78)	10.558	(223.2)	33.446	44.664	44.779	2'13.447 p1	15)	11.514	(199.2)	38.786	48.750	49.247	2'28.297 p1
79)	10.696	(221.4)	34.142	44.378	44.542	2'13.758 p1	16)	11.565	(202.1)	37.460	48.169	48.778	2'25.972 p1
80)	10.589	(222.7)	34.543	44.387	44.599	2'14.118 p1	17)	11.552	(205.1)	37.318	48.291	49.405	2'26.566 p1
81)	10.672	(221.8)	33.658	44.280	44.703	2'13.313 p1	18)	11.572	(204.3)	37.199	48.209	49.182	2'26.162 p1
82)	10.643	(220.1)	33.952	44.711	44.928	2'14.234 p1	19)	11.581	(205.1)	36.718	48.250	48.980	2'25.529 p1
83)	10.530	(225.0)	33.535	45.672	44.961	2'14.698 p1	20)	11.467	(199.2)	38.660	48.812	49.339	2'28.278 p1
84)	10.480	(225.0)	33.737	44.500	43.917	2'12.634 p1	21)	11.475	(206.2)	36.716	48.656	48.896	2'25.743 p1
85)	10.587	(222.3)	34.112	43.983	43.943	2'12.625 p1	22)	11.542	(202.1)	37.038	48.404	49.360	2'26.344 p1

GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO	GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO
23)	11.624	(204.3)	37.044	48.213	49.390	2'26.271 p1	94)	11.663	(200.0)	36.284	47.217	47.136	2'22.300 p1
24)	11.674	(204.7)	37.014	48.399	49.448	2'26.535 p1	95)	11.716	(198.2)	36.349	46.802	47.204	2'22.071 p1
25)	11.656	(203.2)	37.220	48.432	49.354	2'26.662 p1							
26)	11.532	(205.9)	37.178	47.868	48.837	2'25.415 p1							
27)	11.712	(198.9)	38.313	48.321	49.361	2'27.707 p1	83	BARIN Roberto					
28)	11.643	(201.4)	37.354	48.013	49.422	2'26.432 p1		MOTOR		SEAT LEON T.	SDC	2	
29)	11.550	(202.1)	37.920	47.917	50.013	2'27.400 p1							
30)	11.501	(202.9)	37.279	47.998	50.166	2'26.944 p1	1)	16.959	(178.2)	40.831	51.359	51.569	2'40.718 p1
31)	11.612	(205.1)	37.028	48.425	48.933	2'25.998 p1	2)	12.512	(188.1)	38.806	51.620	51.096	2'34.034 p1
32)	11.540	(206.6)	36.917	47.743	48.753	2'24.953 p1	3)	12.419	(189.4)	38.952	50.784	1'07.729	2'49.884 Bp1
33)	11.528	(205.9)	36.543	48.048	48.450	2'24.569 p1	4)	3'40.620	(134.2)	41.414	51.826	51.469	6'05.329 p1
34)	11.594	(204.7)	36.503	48.589	49.332	2'26.018 p1	5)	12.683	(185.6)	39.622	51.091	51.055	2'34.451 p1
35)	11.586	(201.4)	37.581	48.362	49.240	2'26.769 p1	6)	12.444	(189.1)	38.733	50.878	51.172	2'33.227 p1
36)	11.614	(204.0)	36.877	48.122	49.102	2'25.715 p1	7)	12.554	(186.9)	38.787	50.578	50.729	2'32.648 p1
37)	11.608	(203.2)	36.746	49.371	49.629	2'27.354 p1	8)	12.471	(188.1)	39.173	51.100	50.775	2'33.519 p1
38)	11.662	(202.9)	36.438	48.007	49.170	2'25.277 p1	9)	12.585	(187.5)	39.376	51.122	51.948	2'35.031 p1
39)	11.593	(204.0)	36.551	47.896	48.949	2'24.989 p1	10)	12.423	(190.4)	38.853	50.083	50.636	2'31.995 p1
40)	11.528	(204.3)	37.379	47.850	48.855	2'25.612 p1	11)	12.476	(189.1)	38.913	50.411	51.322	2'33.122 p1
41)	11.617	(200.3)	37.269	48.055	48.875	2'25.816 p1	12)	12.593	(186.3)	39.045			2'36.084 p1
42)	11.581	(204.3)	36.699	48.032	49.413	2'25.725 p1	13)	13.734	(138.6)	1'12.701	1'34.156	1'40.207	4'40.798 Bp1
43)	11.685	(202.5)	37.183	48.301	49.865	2'27.034 p1	14)	7'35.586	(69.0)	1'19.645	1'23.618	1'23.035	11'41.884 Bp1
44)	11.515	(207.8)	36.889	49.382	49.457	2'27.243 p1	15)	2'29.856	(78.0)	1'09.981	1'10.613	1'14.472	6'04.922 Bp1
45)	11.514	(205.9)	36.883	48.643	50.440	2'27.480 p1	16)	22'47.950	(116.6)	42.420	52.818	53.056	25'16.244 p1
46)	11.650	(204.3)	37.068	48.789	49.646	2'27.153 p1	17)	12.741	(183.8)	40.085			2'38.237 p1
47)	11.676	(201.8)	36.920	48.740	49.586	2'26.922 p1	18)	12.701	(184.7)	40.020	51.881	52.054	2'36.656 p1
48)	11.725	(201.8)	37.401	54.224	54.854	2'38.204 Bp1	19)	12.751	(184.1)	42.387	53.690	53.618	2'42.446 p1
49)	2'36.999	(147.6)	42.793	53.301	49.745	5'02.838 p1	20)	12.682	(184.4)	40.069	52.490	52.463	2'37.704 p1
50)	11.603	(202.5)	37.297	48.121	48.014	2'25.035 p1	21)	12.592	(186.6)	39.372	51.314	52.228	2'35.506 p1
51)	11.570	(202.9)	36.836	48.128	47.654	2'24.188 p1	22)	12.608	(186.3)	39.222	51.000	52.074	2'34.904 p1
52)	11.417	(206.2)	36.947	48.064	47.299	2'23.727 p1	23)	12.689	(186.3)	39.754	50.938	51.897	2'35.278 p1
53)	12.055	(171.4)	37.179	49.207	48.174	2'26.615 p1	24)	12.696	(184.7)	39.269	51.442	51.232	2'34.639 p1
54)	11.535	(202.9)	36.409	47.863	48.280	2'24.087 p1	25)	12.535	(186.9)	39.374	51.053	50.903	2'33.865 p1
55)	11.677	(193.0)	37.301	49.049	48.556	2'26.583 p1	26)	12.388	(185.6)	39.734	50.127	51.146	2'33.395 p1
56)	11.863	(200.0)	36.858	47.909	47.513	2'24.143 p1	27)	12.537	(187.5)	39.372	50.003	51.285	2'33.197 p1
57)	11.526	(203.6)	36.874	48.333	48.475	2'25.208 p1	28)	12.532	(186.9)	39.149	50.362	51.699	2'33.742 p1
58)	11.619	(202.1)	36.783	48.772	48.420	2'25.594 p1	29)	12.567	(186.6)	39.359	50.296	50.973	2'33.195 p1
59)	11.533	(202.9)	37.668	48.387	47.744	2'25.332 p1	30)	12.591	(187.5)	39.005			2'34.232 p1
60)	11.400	(207.0)	36.919	47.269	47.661	2'23.249 p1	31)	12.595	(185.6)	39.372	50.787	52.049	2'34.803 Bp1
61)	11.518	(204.0)	36.570			2'24.661 p1	32)	2'22.950	(127.1)	44.150	52.833	53.908	4'53.841 p1
62)	11.559	(202.5)	36.360	48.180	48.063	2'24.162 p1	33)	13.002	(178.2)	40.752	51.820	52.160	2'37.734 p1
63)	11.546	(201.8)	36.303	48.006	47.696	2'23.551 p1	34)	12.850	(183.2)	40.767	50.843	52.247	2'36.707 p1
64)	11.603	(193.0)	37.973	47.964	48.465	2'26.005 p1	35)	12.818	(183.5)	40.207	50.312	52.720	2'36.057 p1
65)	11.425	(202.5)	37.429	47.989	47.718	2'24.561 p1	36)	13.016	(181.4)	40.259	50.358	52.222	2'35.855 p1
66)	11.495	(201.0)	36.971	48.521	47.590	2'24.577 p1	37)	12.818	(182.3)	40.208	1'03.571	51.635	2'48.232 p1
67)	11.626	(201.4)	36.586	48.111	47.559	2'23.882 p1	38)	12.757	(183.2)	40.079	50.454	51.521	2'34.811 p1
68)	11.576	(201.0)	36.487	48.135	47.217	2'23.415 p1	39)	12.709	(184.1)			51.832	2'34.812 p1
69)	11.690	(199.6)	39.712	47.438	47.661	2'26.501 p1	40)	12.839	(182.3)	39.857	50.312	52.524	2'35.532 p1
70)	11.587	(203.6)	41.444	1'21.270	1'30.272	3'44.573 Bp1	41)	12.750	(184.4)	44.893	50.591	50.816	2'39.050 p1
71)	3'03.794	(148.6)	38.220	48.106	47.857	5'17.977 p1	42)	12.713	(184.4)	38.581	49.368	50.729	2'31.391 p1
72)	11.709	(194.0)	38.061	48.396	47.740	2'25.906 p1	43)	12.634	(184.7)	39.120	49.512	50.581	2'31.847 p1
73)	11.767	(197.5)	37.307	48.996	48.206	2'26.270 p1	44)	12.635	(185.3)	38.627	49.444	50.861	2'31.567 p1
74)	11.722	(202.5)	37.427	48.030	48.108	2'25.287 p1	45)	12.722	(184.4)	38.354	49.722	50.882	2'31.680 p1
75)	11.660	(200.3)	36.751	48.056	47.763	2'24.230 p1	46)	12.737	(183.2)	38.859	50.203	52.172	2'33.971 p1
76)	11.714	(198.2)	36.687	47.738	50.583	2'26.722 p1	47)	12.853	(181.4)	39.268	50.151	50.827	2'33.099 p1
77)	11.569	(198.9)	37.305	47.941	47.686	2'24.501 p1	48)	12.754	(183.5)	38.919	50.015	51.896	2'33.584 p1
78)	11.693	(200.3)	36.820	48.895	48.149	2'25.557 p1	49)	12.744	(184.1)	39.038	50.350	50.609	2'32.741 p1
79)	11.680	(199.6)	37.326	47.727	47.915	2'24.648 p1	50)	12.814	(182.9)	39.068	49.913	50.735	2'32.530 p1
80)	11.770	(196.4)	37.478	47.394	47.768	2'24.510 p1	51)	12.723	(184.1)	38.993	49.902	50.555	2'32.173 p1
81)	11.804	(197.1)	37.300	59.133	1'28.174	3'16.411 Bp1	52)	12.665	(185.0)	38.675	50.139	50.344	2'31.823 p1
82)	2'02.414	(147.2)			47.861	4'18.032 p1	53)	12.764	(182.6)	38.876	50.903	50.341	2'32.884 p1
83)	11.685	(199.6)	37.530	47.728	48.487	2'25.430 p1	54)	12.718	(182.9)	39.444	50.628	56.387	2'39.177 p1
84)	11.635	(200.3)	36.999	47.909	47.340	2'23.883 p1	55)	21.610	(100.2)	1'02.166	1'10.438	53.316	3'27.530 p1
85)	11.608	(204.0)	37.076	47.244	47.457	2'23.385 p1	56)	12.936	(181.1)	39.721	50.858	50.846	2'34.361 p1
86)	11.674	(201.4)	37.285	47.264	47.392	2'23.615 p1	57)	12.865	(180.8)	39.733	50.710	51.627	2'34.935 p1
87)	11.706	(199.2)	37.276	47.504	47.347	2'23.833 p1	58)	13.004	(179.1)	39.367	49.615	50.675	2'32.661 p1
88)	11.774	(197.8)	37.332	47.780	48.572	2'25.458 p1	59)	12.761	(183.5)	38.933	49.816	50.062	2'31.572 p1
89)	11.734	(198.2)	37.858	47.561	47.395	2'24.548 p1	60)	12.729	(183.2)	39.019	49.701	50.058	2'31.507 p1
90)	11.595	(201.0)	37.119	47.619	47.347	2'23.680 p1	61)	13.006	(179.1)	41.686	49.631	49.978	2'34.301 p1
91)	12.175	(174.1)	40.181	47.607	47.780	2'27.743 p1	62)	13.108	(178.5)	39.047	49.317	49.740	2'31.212 p1
92)	11.532	(202.9)	36.451	46.569	46.854	2'21.406 p1	63)	12.826	(181.4)	39.215	49.427	49.736	2'31.204 p1
93)	11.503	(201.4)			47.288	2'22.033 p1	64)	12.857	(181.1)	38.899	49.536	49.702	2'30.994 p1

GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO	GIRO	T-1	MAX-VEL	T-2	T-3	ARRIVO	TEMPO
65)	12.744	(181.7)	38.618			2'29.742 p1	54)	11.626	(200.7)	37.982	48.074	48.298	2'25.980
66)	12.642	(184.4)	38.534	49.960	49.279	2'30.415 p1	55)	11.328	(210.9)	36.742	47.376	47.748	2'23.194
67)	12.576	(186.0)	38.600	49.084	50.158	2'30.418 p1	56)	11.331	(210.9)	36.165	47.655	47.768	2'22.919
68)	12.806	(182.0)	39.268	49.773	49.922	2'31.769 p1	57)	11.281	(211.7)	36.183	47.334	47.306	2'22.104
69)	12.895	(181.1)	39.405	49.276	53.869	2'35.445 p1	58)	11.316	(211.3)	35.958	47.254	47.604	2'22.132
70)	12.902	(181.7)	38.917	48.687	49.187	2'29.693 p1	59)	11.402	(209.7)	47.825	1'05.299	1'06.323	3'10.849 B
71)	12.677	(183.2)	38.900	48.826	49.875	2'30.278 p1	60)	4'57.045	(125.8)	45.484	55.878	56.004	7'34.411
72)	12.694	(186.3)			49.124	2'29.782 p1	61)	13.798	(173.5)	40.072	54.196	50.949	2'39.015
73)	12.640	(184.7)	38.646	50.608	52.254	2'34.148 p1	62)	12.138	(171.4)	40.919	50.901	51.453	2'35.411
74)	13.243	(179.1)	40.087	50.803	51.146	2'35.279 p1	63)	11.930	(185.6)	38.946	52.451	53.349	2'36.676
75)	13.004	(180.5)	39.081	50.038	50.056	2'32.179 p1	64)	13.073	(186.3)	38.425	49.878	50.186	2'31.562
76)	12.944	(172.2)	39.048	49.156	49.550	2'30.698 p1	65)	11.832	(202.9)	36.898	48.996	49.061	2'26.787
77)	12.926	(179.7)	38.970	49.356	51.010	2'32.262 p1	66)	11.575	(208.9)	37.056	49.498	49.854	2'27.983
							67)	11.716	(195.7)	38.739	50.294	50.911	2'31.660
							68)	12.488	(197.8)	38.020	51.830	51.139	2'33.477
							69)	12.366	(198.5)	41.418	50.940	51.813	2'36.537
86	BARBIERI Massimo						70)	11.719	(191.4)	39.553	52.688	52.372	2'36.332
	BARBIERI RAC	AR 156 T.		SDC	2		71)	12.654	(194.4)	38.418	50.700	50.480	2'32.252
1)	16.217	(180.5)	40.415	50.538	52.100	2'39.270	72)	11.745	(192.0)	38.295	50.038	49.007	2'29.085
2)	11.650	(189.1)	38.886	51.418	51.949	2'33.903	73)	11.712	(205.5)	37.109	48.567	48.805	2'26.193
3)	12.023	(184.4)	39.436	51.603	52.960	2'36.022	74)	11.738	(201.8)	37.771	48.958	49.006	2'27.473
4)	12.231	(185.0)	37.360	50.347	52.957	2'32.895	75)	11.636	(207.0)	37.253	47.674	49.119	2'25.682
5)	12.210	(180.5)	38.572	50.035	50.813	2'31.630	76)	11.854	(202.5)	57.472	2'00.223	2'06.731	5'16.280 B
6)	11.645	(183.2)	37.139	49.739	50.802	2'29.325	77)	2'49.384	(140.0)	40.304	48.750	49.207	5'07.645
7)	11.997	(174.6)	38.538	49.668	49.729	2'29.932	78)	11.712	(204.7)	36.776	49.873	48.176	2'26.537
8)	11.738	(191.7)	37.003	50.084	50.575	2'29.400	79)	11.635	(205.5)	36.654	47.659	47.609	2'23.557
9)	11.498	(193.7)	38.143	48.829	50.892	2'29.362	80)	11.464	(209.7)	36.839	47.846	48.252	2'24.401
10)	11.596	(194.7)	36.858	48.737	49.823	2'27.014	81)	11.667	(206.6)	37.319	47.715	48.119	2'24.820
11)	11.427	(194.0)	37.723	48.396	49.620	2'27.166	82)	11.632	(205.9)	36.856	47.963	48.831	2'25.282
12)	11.307	(199.6)	36.841	49.012	49.668	2'26.828	83)				48.018	50.407	2'26.662
13)	11.544	(192.4)	37.549	49.721	49.381	2'28.195	84)	12.131	(197.1)	37.694	49.304	49.861	2'28.990
14)	11.373	(196.4)	36.356	49.067	51.515	2'28.311	85)	11.821	(196.1)	40.066	49.163	49.754	2'30.804
15)	11.463	(200.3)	37.010	48.142	49.260	2'25.875	86)	11.657	(200.3)	38.626	48.779	49.881	2'28.943
16)	11.535	(199.2)	36.638	48.138	50.734	2'27.045	87)	12.085	(178.2)	42.307	49.859	47.969	2'22.220
17)	11.619	(188.1)	36.905	47.832	49.168	2'25.524	88)	11.519	(195.4)	36.573	47.180	47.709	2'22.981
18)	11.355	(200.0)	37.055	48.298	49.023	2'25.731	89)	11.345	(210.9)	35.683	47.169	46.935	2'21.132
19)	11.585	(185.0)	38.111	48.285	49.875	2'27.856	90)	11.417	(203.2)	36.001	47.389	47.455	2'22.262
20)	11.911	(176.0)	38.543	48.199	50.387	2'29.040	91)	11.581	(202.1)	35.840	46.817	47.030	2'21.268
21)	11.630	(192.4)	36.557	49.101	49.134	2'26.422							
22)	11.362	(201.8)	36.447	48.642	50.652	2'27.103							
23)	12.064	(183.5)	36.868	48.473	50.271	2'27.676							
24)	11.447	(196.8)	37.418	47.911	49.810	2'26.586							
25)	11.791	(175.7)	37.061	50.609	49.220	2'28.681							
26)	11.433	(193.4)	37.103	47.827	49.098	2'25.461							
27)	11.377	(197.5)	36.688	49.145	50.700	2'27.910							
28)	12.065	(182.6)	37.067	48.212	49.373	2'26.717							
29)	11.490	(190.4)	36.844	48.719	49.329	2'26.382							
30)	11.927	(173.0)	40.096	48.006	48.914	2'28.943							
31)	11.283	(197.8)	36.593	48.259	49.323	2'25.458							
32)	11.307	(205.9)	58.687	1'22.763	1'29.169	4'01.926 B							
33)	5'03.010	(148.6)	39.691	51.534	49.592	7'23.827							
34)	11.287	(210.9)	35.985	50.476	48.587	2'26.335							
35)	11.269	(211.3)	35.641	48.432	48.214	2'23.556							
36)	11.225	(212.9)	35.817	47.632	48.378	2'23.052							
37)	11.217	(212.9)	35.959	48.869	49.900	2'25.945							
38)	11.291	(212.9)	35.699	48.967	48.530	2'24.487							
39)	11.305	(211.3)	35.378	48.468	47.953	2'23.104							
40)	11.336	(211.3)	36.211	48.088	47.911	2'23.546							
41)	11.305	(210.9)	36.264	48.270	47.671	2'23.510							
42)	11.292	(212.1)	35.191	47.141	47.671	2'21.295							
43)	11.252	(212.5)	34.996	47.306	47.222	2'20.776							
44)	11.176	(213.7)	36.188	47.946	47.125	2'22.435							
45)	11.212	(213.3)	36.368	47.983	49.278	2'24.841							
46)	11.491	(210.1)			47.567	2'22.431							
47)	11.192	(213.7)	35.920	47.061	47.932	2'22.105							
48)	11.311	(212.1)	35.953	47.024	47.269	2'21.557							
49)	11.268	(212.1)	36.406	47.180	47.623	2'22.477							
50)	11.290	(211.7)	36.088	49.201	47.104	2'23.683							
51)	11.144	(211.7)	36.277	47.153	48.445	2'23.019							
52)	11.257	(211.3)	36.080	47.387	48.051	2'22.775							
53)	11.293	(207.8)	37.049	47.888	47.976	2'24.206							