GRUPPO**PERONI**RACE

6 ORE DI ROMA
ENDURANCE 2.0

AUTODROMO "PIERO TARUFFI"
VALLELUNGA, 11 - 12 NOVEMBRE 2017

RISULTATI E CLASSIFICHE

ASSOCIAZIONE PROVINCIALE CRONOMETRISTI DI ROMA

Risultati a cura della Federazione Italiana Cronometristi
Associazione S. D. di Roma

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6 ORE DI ROMA

GIRI VELOCI LIBERE 1

POS	No	CONCORRENTE/CONDUTT.	NAZ	TEAM	AUTO	GR	CL	TEMPO	DIST	GIR/TOT	MEDIA	VEL
1	4	**AF CORSE SRL**	ITA	AF CORSE SRL	LIGIER JSP3	BRO	LMP3	**1'30.807**		21/21	161.947	229.6
		(PERAZZINI Piergiuseppe - CIOCI Marco - JENSEN Mikkel)										
2	45	**AVELON FORMULA**	RSM	AVELON FORMULA	PORSCHE 997 GT3 C	BRO	CNT	**1'31.456**	0.649	11/15	160.798	222.4
		(BELLAROSA Ivan - BELOTTI Guglielmo)										
3	735	**BHK MOTORSPORT**	GBR	BHK MOTORSPORT	LIGIER JSP3	BRO	LMP3	**1'31.737**	0.930	14/21	160.306	
		(DRACONE Francesco - BARATTO Jacopo - LANCIERI Gabriele)										
4	88	**LP RACING**	ITA	LP RACING	WOLF GB08	BRO	CN2	**1'33.866**	3.059	20/20	156.670	217.9
		(CUNEO Filippo - MAGNONI Niccolo' - PIRRI Luca)										
5	134	**RGP MOTORSPORT**	ITA	RGP MOTORSPORT	LIGIER JSP3	BRO	LMP3	**1'35.321**	4.514	6/15	154.278	229.1
		(INGLESSIS Ioannis - CENCETTI Marco - VISENTIN Luca)										
6	6	**ATTEMPTO RACING**	DEU	ATTEMPTO RACING	L. HURACAN	GOLD	B GT3	**1'35.509**	4.702	7/19	153.975	229.6
		(ERKIN Aka - UMUT Ulku - AYHANCAN Guven)										
7	11	**AMADUZZI DAVIDE**	ITA	EMOTION MOTORSPORT	WOLF GB08	BRO	CN2	**1'36.010**	5.203	7/18	153.171	213.9
		(AMADUZZI Davide - "PACO"' - MALAVASI Francesco)										
8	38	**AUTORLANDO SPOR**	ITA	AUTORLANDO SPORT	PORSCHE 997 GT3 R	GOLD	F GT3	**1'36.819**	6.012	19/19	151.891	232.1
		(BOSSINI Giacomo - BOSSINI Matteo - BOSSINI Paolo)										
9	1	**BORUSAN OTOMOTI**	TUR	BORUSAN OTOMOTIV MO	BMW Z4	GOLD	F GT3	**1'37.288**	6.481	19/19	151.159	227.2
		(BITER Aytac - KOCABIYIK Levent - AYHAN Fatih)										
10	3	**MDC SPORTS**	DEU	MDC SPORTS	MERCEDES AMG GT	GOLD	F GT3	**1'37.859**	7.052	17/17	150.277	227.2
		(ZUMSTEIN Manuel - ZUMSTEIN Adrian - ZUMSTEIN Phillipp)										
11	5	**EBAM GEDIK MOTO**	TUR	EBAM GEDIK MOTORSPO	BMW Z4	GOLD	F GT3	**1'38.544**	7.737	11/17	149.232	224.8
		(MUTLUBAS Ahmet - GEDIK Yagiz - GEMIRLI Ayhan)										
12	95	**MASTROBERADINO**	ITA	EMOTION MOTORSPORT	WOLF GB08	BRO	CN2	**1'39.414**	8.607	9/17	147.926	212.2
		(MASTROBERADINO Antonio - LEPORELLI Renato - DI CANOSSA Ludovico)										
13	8	**CERESOLI MAURIZ**	ITA	COMPOSIT MOTORSPORT	FERRARI 458 GT3	GOLD	F GT3	**1'41.594**	10.787	4/15	144.752	231.1
		(TANAKA Satoshi - CERESOLI Maurizio)										
14	49	**RACEVENT ASD**	ITA	RACEVENT ASD	WOLF GB08	GOLD	GTCUP	**1'41.882**	11.075	8/17	144.343	224.8
		(SCARPELLINI Carlo - BIOLGHINI Pablo - MICHETTI Piero)										
15	10	**REVELLO ALESSAN**	ITA	REVELLO ALESSANDRO	SEAT LEON	SIL		**1'45.178**	14.371	7/12	139.820	204.9
		(REVELLO Alessandro - VITA Filippo)										

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

COND. ATMOSFERICHE Temp: 11°C Umidità: 75%
COND. ASFALTO Temp: °C Stato: DRY

ORA INIZIO (9:01)

ORA FINE (9:49)

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
6 ORE DI ROMA

ANALISI TEMPI LIBERE 1

1 BORUSAN OTOMOTIV MOTORSP — TUR

BORUSAN OTOM — BMW Z4 — GOLD — F GT3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	21.203	(175.8)	42.038	34.989	23.458	**2'01.688**	
2)	16.034	(222.4)	36.945	36.006	22.187	**1'51.172**	
3)	12.936	(226.2)	35.386	31.131	21.858	**1'41.311**	
4)	12.834	(224.8)	34.604	30.087	21.256	**1'38.781**	
5)	12.699	(225.7)	35.503	30.258	2'46.296	**4'04.756**	B
6)	21.497	(217.4)	39.454	32.362	21.896	**1'55.209**	
7)	13.403	(225.2)	35.804	31.207	21.384	**1'41.798**	
8)	12.947	(225.7)	34.898	30.160	21.166	**1'39.171**	
9)	12.930	(224.3)	35.017	29.974	21.089	**1'39.010**	
10)	12.786	(227.2)	34.017	29.767	20.772	**1'37.342**	
11)	12.637	(227.2)	33.891	31.369	3'20.791	**4'38.688**	B
12)	20.704	(222.4)	35.653	31.061	22.020	**1'49.438**	
13)	12.927	(225.7)	34.647	30.184	21.630	**1'39.388**	
14)	12.693	(226.2)	34.436	30.671	22.151	**1'39.951**	
15)	12.662	(226.7)	34.101	30.550	21.459	**1'38.772**	
16)	12.577	(173.8)	43.663	42.069	5'12.076	**6'50.385**	B
17)	22.761	(224.3)	34.868	31.154	21.675	**1'50.458**	
18)	12.633	(226.7)	33.714	29.935	21.518	**1'37.800**	
19)	12.666	(227.2)	33.502	29.692	21.428	**1'37.288**	

3 MDC SPORTS — DEU

MDC SPORTS — MERCEDES AMG — GOLD — F GT3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	27.656	(174.6)	49.923	40.281	27.692	**2'25.552**	
2)	15.944	(211.0)	41.918	37.457	25.784	**2'01.103**	
3)	14.905	(218.8)	40.231	35.551	24.485	**1'55.172**	
4)	14.557	(219.2)	37.853	35.902	24.453	**1'52.765**	
5)	14.230	(220.6)	38.053	33.733	3'12.005	**4'38.021**	B
6)	20.474	(218.3)	39.335	34.323	23.860	**1'57.992**	
7)	14.332	(222.0)	37.814	33.238	23.386	**1'48.770**	
8)	14.085	(222.0)	36.935	33.186	23.671	**1'47.877**	
9)	13.986	(222.4)	36.596	32.726	4'14.462	**5'37.770**	B
10)	24.727	(213.1)	41.314	33.869	23.606	**2'03.516**	
11)	13.985	(224.3)	36.609	32.099	22.348	**1'45.041**	
12)	13.328	(225.7)	34.904	31.004	22.128	**1'41.364**	
13)	13.229	(228.1)	34.807	30.645	21.773	**1'40.454**	
14)	12.989	(227.2)	34.030	31.262	7'16.615	**8'34.896**	B
15)	18.867	(222.9)	36.276	31.468	21.747	**1'48.358**	
16)	13.125	(226.7)	34.011	30.211	21.229	**1'38.576**	
17)	12.916	(227.2)	33.876	30.008	21.059	**1'37.859**	

4 AF CORSE SRL — ITA

AF CORSE SRL — LIGIER JSP3 — BRO — LMP3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	20.314	(212.6)	40.529	36.454	23.528	**2'00.825**	
2)	13.591	(222.4)	36.527	32.292	22.495	**1'44.905**	
3)	13.067	(224.3)	34.853	30.960	20.905	**1'39.785**	
4)	12.695	(224.3)	35.002	29.755	20.599	**1'38.051**	
5)	12.658	(227.2)	33.849	29.789	20.328	**1'36.624**	
6)	12.448	(227.2)	32.914	29.050	20.236	**1'34.648**	
7)	12.367	(227.2)	32.537	28.902	20.113	**1'33.919**	
8)	12.371	(227.6)	32.619	28.626	19.933	**1'33.549**	
9)	12.406	(228.1)	32.875	28.963	3'19.521	**4'33.765**	B
10)	17.219	(225.2)	33.876	29.489	20.565	**1'41.149**	
11)	12.380	(227.6)	32.994	29.190	20.310	**1'34.874**	
12)	12.576	(228.6)	32.191	28.672	19.962	**1'33.401**	
13)	12.355	(226.2)	33.159	28.301	20.079	**1'33.894**	
14)	12.293	(229.1)	32.117	30.227	20.690	**1'35.327**	
15)	12.859	(229.1)	32.337	28.179	19.840	**1'33.215**	
16)	12.251	(229.6)	32.012	28.338	19.864	**1'32.465**	
17)	14.404	(227.2)	32.617	28.418	7'45.340	**9'00.779**	B
18)	16.563	(225.2)	33.652	28.970	20.027	**1'39.212**	
19)	12.344	(229.1)	31.583	28.060	19.461	**1'31.448**	
20)	12.218	(229.1)	31.820	28.069	20.065	**1'32.172**	
21)	12.256	(229.6)	31.471	27.762	19.318	**1'30.807**	

5 EBAM GEDIK MOTORSPORT — TUR

EBAM GEDIK M — BMW Z4 — GOLD — F GT3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	20.004	(218.3)	39.607	33.195	22.909	**1'55.715**	
2)	13.434	(222.9)	36.413	31.599	21.779	**1'43.225**	
3)	13.131	(223.3)	35.509	30.995	21.785	**1'41.420**	
4)	13.069	(223.8)	35.376	31.360	21.710	**1'41.515**	
5)	12.888	(224.8)	35.217	32.939	2'54.304	**4'15.348**	B
6)	23.950	(206.5)	41.750	32.618	23.389	**2'01.707**	
7)	13.868	(222.9)	35.462	31.796	22.808	**1'43.934**	
8)	13.971	(222.9)	35.716	31.177	22.271	**1'43.135**	
9)	13.682	(223.8)	34.995	31.098	21.871	**1'41.646**	
10)	13.163	(224.3)	35.139	30.612	21.415	**1'40.329**	
11)	13.055	(224.8)	34.088	30.105	21.296	**1'38.544**	
12)	13.005	(226.2)	33.736	30.329	21.830	**1'38.900**	
13)	16.403	(180.0)	41.695	36.227	5'35.485	**7'09.810**	B
14)	25.245	(215.2)	39.909	43.564	5'43.887	**7'32.605**	B
15)	27.979	(188.6)	41.053	35.212	24.704	**2'08.948**	
16)	16.102	(219.7)	38.913	34.119	26.315	**1'55.449**	
17)	15.718	(222.0)	38.348	35.280	23.998	**1'53.344**	

6 ATTEMPTO RACING — DEU

ATTEMPTO RAC — L. HURACAN — GOLD — B GT3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	19.877	(222.0)	39.382	31.360	21.854	**1'52.473**	
2)	13.274	(227.6)	34.866	29.836	21.004	**1'38.980**	
3)	14.264	(229.1)	33.839	29.760	21.609	**1'39.472**	
4)	12.707	(229.1)	33.633	29.530	20.653	**1'36.523**	
5)	12.658	(227.6)	34.596	29.561	20.656	**1'37.471**	
6)	12.603	(229.6)	33.126	29.164	21.114	**1'36.007**	

Cronometraggio a cura della Federazione Italiana Cronometristi - A.S.D. di ROMA

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO
7)	12.575	(229.6)	33.147	29.082	20.705	**1'35.509**
8)	12.917	(229.1)	34.622	33.224	3'23.408	**4'44.171** B
9)	24.444	(215.2)	38.579	33.098	23.383	**1'59.504**
10)	14.414	(223.3)	35.709	30.778	22.418	**1'43.319**
11)	14.111	(226.2)	35.511	40.741	23.120	**1'53.483**
12)	13.766	(192.0)	35.873	30.984	22.279	**1'42.902**
13)	13.373	(225.7)	35.702	30.429	22.164	**1'41.668**
14)	13.542	(226.2)	34.588	30.273	21.890	**1'40.293**
15)	13.195	(225.7)	34.493	29.883	21.617	**1'39.188**
16)	13.233	(227.2)	34.739	32.662	7'23.443	**8'44.077** B
17)	21.713	(222.0)	35.621	30.813	22.253	**1'50.400**
18)	13.544	(226.2)	35.302	30.065	21.523	**1'40.434**
19)	13.154	(226.7)	33.949	30.556	22.419	**1'40.078**

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO
6)	13.318	(213.9)	33.609	29.182	20.306	**1'36.415**
7)	13.286	(213.9)	33.630	29.000	20.094	**1'36.010**
8)	13.199	(214.8)	34.003	29.966	3'26.455	**4'43.623** B
9)	21.661	(202.2)	39.299	31.434	21.497	**1'53.891**
10)	14.203	(211.4)	34.540	29.923	20.791	**1'39.457**
11)	13.820	(213.9)	34.482	30.246	20.743	**1'39.291**
12)	13.743	(213.1)	33.850	30.192	20.581	**1'38.366**
13)	13.593	(214.8)	34.437	29.375	20.329	**1'37.734**
14)	13.470	(212.6)	34.584	29.286	20.222	**1'37.562**
15)	14.249	(209.3)	34.020	29.353	8'19.793	**9'37.415** B
16)	17.659	(211.4)	35.864	30.397	21.776	**1'45.696**
17)	13.732	(211.4)	33.421	29.596	20.211	**1'36.960**
18)	13.367	(209.7)	36.066	29.371	20.121	**1'38.925**

8 **CERESOLI MAURIZIO** ITA

COMPOSIT MOT FERRARI 458 GOLD F GT3

1)	23.622	(190.2)	46.863	38.570	24.876	**2'13.931**
2)	15.031	(219.7)	37.829	34.142	23.498	**1'50.500**
3)	14.294	(229.1)	36.197	32.483	22.305	**1'45.279**
4)	13.522	(231.1)	34.855	31.524	21.693	**1'41.594**
5)	13.344	(231.1)	34.101	31.340	3'44.160	**5'02.945** B
6)	20.083	(218.8)	37.679	36.572	23.214	**1'57.548**
7)	14.107	(226.2)	35.833	32.404	22.416	**1'44.760**
8)	13.878	(228.1)	35.897	32.451	6'03.535	**7'25.761** B
9)	30.359	(196.6)	45.018	41.560	32.212	**2'29.149**
10)	17.717	(206.5)	42.830	39.256	27.171	**2'06.974**
11)	18.658	(209.7)	40.880	38.466	27.590	**2'05.594**
12)	16.928	(206.1)	41.930	42.233	29.690	**2'10.781**
13)	18.254	(197.6)	44.875	42.316	4'36.497	**6'21.942** B
14)	24.761	(197.3)	44.820	37.121	26.698	**2'13.400**
15)	16.463	(207.3)	41.504	38.667	26.999	**2'03.633**

10 **REVELLO ALESSANDRO** ITA

REVELLO ALES SEAT LEON SIL

1)	27.240	(164.6)	46.796	40.010	27.303	**2'21.349**
2)	16.725	(198.0)	40.940	33.952	23.989	**1'55.606**
3)	14.772	(204.1)	38.067	32.948	23.082	**1'48.869**
4)	15.401	(204.1)	37.080	32.352	22.691	**1'47.524**
5)	15.288	(202.9)	37.478	31.837	22.619	**1'47.222**
6)	15.241	(198.4)	39.042	32.403	22.826	**1'49.512**
7)	14.212	(204.9)	36.632	31.687	22.647	**1'45.178**
8)	14.737	(201.8)	38.096	32.126	22.538	**1'47.497**
9)	16.211	(182.7)	43.989	37.243	22.739	**2'00.182**
10)	14.300	(204.9)	36.626	32.010	22.649	**1'45.585**
11)	14.349	(204.5)	36.927	32.580	22.694	**1'46.550**
12)	14.621	(204.9)	36.699	32.356	22.653	**1'46.329**

11 **AMADUZZI DAVIDE** ITA

EMOTION MOTO WOLF GB08 BRO CN2

1)	22.338	(195.8)	41.496	35.525	23.841	**2'03.200**
2)	14.579	(209.3)	36.964	32.157	1'47.405	**3'11.105** B
3)	19.479	(210.1)	36.026	30.934	21.204	**1'47.643**
4)	13.561	(213.9)	34.352	29.991	20.630	**1'38.534**
5)	13.369	(212.6)	34.086	29.532	20.558	**1'37.545**

38 **AUTORLANDO SPORT** ITA

AUTORLANDO S PORSCHE 997 GOLD F GT3

1)	23.133	(179.6)	46.567	36.670	1'56.545	**3'42.915** B
2)	19.831	(211.4)	40.325	34.538	24.635	**1'59.329**
3)	14.741	(213.9)	40.489	34.865	24.575	**1'54.670**
4)	14.442	(217.9)	39.844	34.755	24.204	**1'53.245**
5)	13.714	(227.2)	36.639	31.053	22.043	**1'43.449**
6)	13.069	(231.6)	34.814	30.145	22.855	**1'40.883**
7)	12.857	(232.6)	34.236	29.447	21.069	**1'37.609**
8)	12.744	(232.1)	34.114	29.915	2'00.150	**3'16.923** B
9)	22.372	(228.1)	40.463	32.900	22.739	**1'58.474**
10)	13.392	(232.1)	35.617	31.403	22.001	**1'42.413**
11)	13.050	(232.6)	34.479	30.218	21.821	**1'39.568**
12)	12.897	(232.1)	34.173	43.678	21.672	**1'52.420**
13)	13.278	(233.6)	35.007	30.285	3'16.858	**4'35.428** B
14)	20.832	(226.7)	38.140	32.620	22.514	**1'54.106**
15)	13.635	(228.1)	35.857	34.841	23.938	**1'48.271**
16)	13.554	(229.1)	35.511	34.082	5'36.058	**6'59.205** B
17)	20.798	(222.9)	36.155	32.845	24.096	**1'53.894**
18)	12.731	(231.6)	33.557	29.475	21.402	**1'37.165**
19)	12.642	(232.1)	33.886	29.180	21.111	**1'36.819**

45 **AVELON FORMULA** RSM

AVELON FORMU PORSCHE 997 BRO CNT

1)	20.154	(213.5)	36.856	30.851	20.485	**1'48.346**
2)	12.783	(219.7)	34.930	29.280	19.606	**1'36.599**
3)	12.756	(220.1)	32.587	28.315	19.429	**1'33.087**
4)	12.693	(220.6)	31.897	28.210	19.868	**1'32.668**
5)	12.714	(217.4)	34.708	29.569	2'37.706	**3'54.697** B
6)	20.916	(220.6)	38.546	35.166	19.287	**1'53.915**
7)	14.147	(218.3)	37.971	33.758	19.323	**1'45.199**
8)	12.692	(222.9)	31.649	28.005	20.498	**1'32.844**
9)	13.354	(182.4)	43.268	31.516	19.635	**1'47.773**
10)	12.971	(223.8)	31.926	28.370	19.179	**1'32.446**
11)	12.627	(222.4)	31.634	27.871	19.324	**1'31.456**
12)	13.071	(221.0)	33.479	29.513	6'05.288	**7'21.351** B
13)	18.701	(217.9)	35.249	30.420	20.258	**1'44.628**
14)	12.952	(221.5)	32.289	28.961	19.926	**1'34.128**
15)	12.832	(222.4)	31.882	28.611	21.093	**1'34.418**

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	

49 RACEVENT ASD ITA

RACEVENT ASD WOLF GB08 GOLD GTCUP

1)	23.720	(179.6)	45.875	38.212	25.530	**2'13.337**	
2)	14.953	(219.7)	38.665	35.347	24.256	**1'53.221**	
3)	14.034	(221.0)	38.022	31.899	24.605	**1'48.560**	
4)	13.956	(223.8)	36.636	31.060	23.089	**1'44.741**	
5)	15.013	(224.8)	36.164	32.939	2'44.926	**4'09.042**	B
6)	18.745	(222.9)	36.540	31.199	22.712	**1'49.196**	
7)	13.794	(224.8)	35.392	30.735	22.390	**1'42.311**	
8)	13.606	(224.8)	35.403	30.558	22.315	**1'41.882**	
9)	13.783	(224.8)	35.697	30.526	3'42.613	**5'02.619**	B
10)	28.701	(201.4)	44.675	34.505	25.225	**2'13.106**	
11)	15.289	(220.1)	37.848	32.009	23.098	**1'48.244**	
12)	14.352	(221.5)	36.694	31.840	22.657	**1'45.543**	
13)	14.336	(220.6)	36.865	31.475	22.457	**1'45.133**	
14)	14.115	(222.4)	36.579	33.204	7'17.308	**8'41.206**	B
15)	28.372	(218.8)	38.630	31.662	22.631	**2'01.295**	
16)	14.006	(222.9)	35.978	31.096	22.078	**1'43.158**	
17)	14.020	(223.3)	35.996	31.349	22.204	**1'43.569**	

88 LP RACING ITA

LP RACING WOLF GB08 BRO CN2

1)						**4'12.749**	B
2)	20.184	(206.9)	39.639	34.552	23.083	**1'57.458**	
3)	15.890	(207.3)	39.086	32.111	21.569	**1'48.656**	
4)	13.638	(214.4)	34.600	29.940	20.849	**1'39.027**	
5)	13.509	(214.4)	34.807	31.196	20.144	**1'39.656**	
6)	13.086	(216.1)	33.117	28.812	19.926	**1'34.941**	
7)	12.987	(216.5)	33.852	28.610	19.956	**1'35.405**	
8)	13.005	(216.5)	32.980	28.817	2'25.371	**3'40.173**	B
9)	24.080	(213.5)	37.320	31.844	22.918	**1'56.162**	
10)	14.383	(215.2)	34.917	30.279	20.843	**1'40.422**	
11)	13.163	(216.1)	33.495	30.234	21.107	**1'37.999**	
12)	13.295	(217.0)	33.648	29.844	20.552	**1'37.339**	
13)	13.089	(217.0)	33.446	29.917	20.912	**1'37.364**	
14)	13.152	(216.5)	33.491	29.816	2'32.134	**3'48.593**	B
15)	21.689	(211.4)	36.879	32.613	21.788	**1'52.969**	
16)	13.248	(216.1)	33.262	30.317	22.674	**1'39.501**	
17)	13.210	(217.0)	33.877	31.938	4'20.897	**5'39.922**	B
18)	18.150	(213.9)	34.430	29.588	20.707	**1'42.875**	
19)	13.118	(215.7)	32.961	28.566	19.693	**1'34.338**	
20)	13.037	(217.9)	32.727	28.512	19.590	**1'33.866**	

95 MASTROBERADINO ANTONIO ITA

EMOTION MOTO WOLF GB08 BRO CN2

1)	27.950	(185.0)	45.804	36.196	24.382	**2'14.332**	
2)	14.923	(207.3)	38.122	33.035	2'42.133	**4'08.213**	B
3)	20.452	(209.3)	37.531	32.548	22.051	**1'52.582**	
4)	14.008	(209.7)	36.261	30.246	21.348	**1'41.863**	
5)	13.830	(211.8)	36.276	30.764	21.288	**1'42.158**	
6)	13.605	(210.1)	35.973	31.002	21.805	**1'42.385**	
7)	13.617	(213.5)	34.965	30.334	21.596	**1'40.512**	
8)	13.410	(213.1)	35.334	30.029	21.434	**1'40.207**	
9)	13.418	(212.2)	34.576	30.229	21.191	**1'39.414**	
10)	13.715	(214.4)	34.535	29.970	4'15.930	**5'34.150**	B
11)	20.221	(199.9)	39.384	35.295	23.332	**1'58.232**	
12)	16.247	(206.5)	37.371	31.671	22.316	**1'47.605**	
13)	15.080	(200.3)	37.593	30.959	22.050	**1'45.682**	
14)	14.640	(211.0)	35.802	32.485	6'36.843	**7'59.770**	B
15)	20.032	(206.9)	37.720	33.192	24.444	**1'55.388**	
16)	17.662	(206.1)	38.104	33.433	23.643	**1'52.842**	
17)	14.703	(208.1)	36.107	31.927	22.265	**1'45.002**	

134 RGP MOTORSPORT ITA

RGP MOTORSPO LIGIER JSP3 BRO LMP3

1)	29.792	(123.6)	51.745	40.012	29.910	**2'31.459**	
2)	21.183	(172.7)	43.806	36.714	23.875	**2'05.578**	
3)	14.094	(219.2)	38.219	32.753	21.802	**1'46.868**	
4)	13.141	(221.0)	34.806	31.923	21.044	**1'40.914**	
5)	12.789	(226.2)	33.871	30.065	20.387	**1'37.112**	
6)	12.572	(229.1)	32.675	29.872	20.202	**1'35.321**	
7)	12.634	(228.1)	32.562	29.343	3'45.927	**5'00.466**	B
8)	24.570	(208.5)	39.131	35.194	22.814	**2'01.709**	
9)	14.942	(211.0)	37.246	32.292	22.076	**1'46.556**	
10)	14.011	(223.3)	36.072	32.505	22.018	**1'44.606**	
11)	14.403	(221.0)	36.073	32.089	21.905	**1'44.470**	
12)	14.138	(223.3)	34.617	32.272	21.553	**1'42.580**	
13)	13.918	(222.9)	35.294	31.688	21.232	**1'42.132**	
14)	13.891	(226.2)	34.737	31.401	20.776	**1'40.805**	
15)	13.512	(225.2)	34.386	31.124	20.844	**1'39.866**	

735 BHK MOTORSPORT GBR

BHK MOTORSPO LIGIER JSP3 BRO LMP3

1)	**1'56.297**	
2)	**1'49.963**	
3)	**1'43.487**	
4)	**1'39.487**	
5)	**1'36.838**	
6)	**1'35.191**	
7)	**1'35.311**	
8)	**3'37.163**	B
9)	**1'39.118**	
10)	**1'32.200**	
11)	**1'33.983**	
12)	**1'33.091**	
13)	**1'31.763**	
14)	**1'31.737**	
15)	**6'11.170**	B
16)	**1'42.307**	
17)	**7'13.535**	B
18)	**1'39.049**	
19)	**1'33.979**	
20)	**1'32.029**	
21)	**1'32.456**	

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
6 ORE DI ROMA

GIRI VELOCI LIBERE 2

POS	No	CONCORRENTE/CONDUTT.	NAZ	TEAM	AUTO	GR	CL	TEMPO	DIST	GIR/TOT	MEDIA	VEL
1	4	**AF CORSE SRL**	ITA	AF CORSE SRL	LIGIER JSP3	BRO	LMP3	**1'30.455**		7/23	162.578	231.6
		(PERAZZINI Piergiuseppe - CIOCI Marco - JENSEN Mikkel)										
2	45	**AVELON FORMULA**	RSM	AVELON FORMULA	WOLF GB08 T	BRO	CNT	**1'30.656**	0.201	11/13	162.217	224.8
		(BELLAROSA Ivan - BELOTTI Guglielmo)										
3	735	**BHK MOTORSPORT**	GBR	BHK MOTORSPORT	LIGIER JSP3	BRO	LMP3	**1'31.918**	1.463	17/24	159.990	231.6
		(DRACONE Francesco - BARATTO Jacopo - LANCIERI Gabriele)										
4	88	**PIRRI LUCA**	ITA	LP RACING	NORMA FC	BRO	CN2	**1'33.199**	2.744	15/16	157.791	216.5
		(CUNEO Filippo - MAGNONI Niccolo' - PIRRI Luca)										
5	11	**AMADUZZI DAVIDE**	ITA	EMOTION MOTORSPORT	WOLF GB08	BRO	CN2	**1'35.507**	5.052	22/24	153.978	216.1
		(AMADUZZI Davide - "PACO" - "CHECCO MALAVASI")										
6	1	**BORUSAN OTOMOTI**	TUR	BORUSAN OTOMOTIV MO	BMW Z4	GOLD	F GT3	**1'35.758**	5.303	7/19	153.574	229.1
		(BITER Aytac - KOCABIYIK Levent - AYHAN Fatih)										
7	5	**EBAM GEDIK MOTO**	TUR	EBAM GEDIK MOTORSPO	BMW Z4	GOLD	F GT3	**1'36.083**	5.628	18/18	153.055	228.1
		(MUTLUBAS Ahmet - GEDIK Yagiz - GERMIRLI Ayhan - SAYGILI Bilal)										
8	3	**MDC SPORTS**	DEU	MDC SPORTS	MERCEDES AMG GT	GOLD	F GT3	**1'36.108**	5.653	21/21	153.015	228.6
		(ZUMSTEIN Manuel - ZUMSTEIN Adrian - ZUMSTEIN Phillipp)										
9	95	**DI CANOSSA LODO**	ITA	EMOTION MOTORSPORT	WOLF GB08	BRO	CN2	**1'37.288**	6.833	8/20	151.159	213.9
		(MASTROBERADINO Antonio - LEPORELLI Renato - DI CANOSSA Lodovico)										
10	6	**ATTEMPTO RACING**	DEU	ATTEMPTO RACING	L. HURACAN	GOLD	B GT3	**1'37.429**	6.974	8/22	150.940	228.6
		(ERKIN Aka - UMUT Ulku - AYHANCAN Guven)										
11	38	**AUTORLANDO SPOR**	ITA	AUTORLANDO SPORT	PORSCHE 997 GT3 R	GOLD	F GT3	**1'38.378**	7.923	2/14	149.484	230.6
		(BOSSINI Giacomo - BOSSINI Matteo - BOSSINI Paolo)										
12	49	**SCARPELLINI CAR**	ITA	RACEVENT ASD	PORSCHE 997 GT3 C	GOLD	GTCUP	**1'40.870**	10.415	9/10	145.791	225.2
		(SCARPELLINI Carlo - BIOLGHINI Pablo - SPIRIDONOV Mihail)										
13	8	**CERESOLI MAURIZ**	ITA	COMPOSIT MOTORSPORT	FERRARI 458 GT3	GOLD	F GT3	**1'54.816**	24.361	12/14	128.083	212.6
		(TANAKA Satoshi - CERESOLI Maurizio)										

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

COND. ATMOSFERICHE Temp: 13°C Umidità: 67%
COND. ASFALTO Temp: °C Stato: DRY

ORA INIZIO (10:51)

ORA FINE (11:37)

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
6 ORE DI ROMA

ANALISI TEMPI LIBERE 2

1 BORUSAN OTOMOTIV MOTORSP — TUR
BORUSAN OTOM BMW Z4 GOLD F GT3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	20.649	(225.2)	35.264	36.532	30.112	**2'02.557**	
2)	13.111	(228.1)	33.900	31.823	30.692	**1'49.526**	
3)	12.884	(227.6)	33.524	29.987	22.289	**1'38.684**	
4)	18.903	(228.1)	34.236	30.075	29.599	**1'52.813**	
5)	12.918	(229.6)	33.464	35.203	43.081	**2'04.666**	B
6)	16.876	(227.2)	35.073	29.604	21.108	**1'42.661**	
7)	12.666	(229.1)	33.055	29.360	20.677	**1'35.758**	
8)	12.669	(229.6)	34.625	31.413	2'19.925	**3'38.632**	B
9)	21.466	(227.2)	35.207	30.865	20.932	**1'48.470**	
10)	12.868	(229.6)	33.491	29.451	20.735	**1'36.545**	
11)	12.806	(230.6)	33.247	29.406	20.816	**1'36.275**	
12)	12.668	(231.1)	33.058	31.579	4'57.888	**6'15.193**	B
13)	18.823	(225.2)	35.119	33.787	21.542	**1'49.271**	
14)	13.101	(228.6)	33.903	30.073	21.227	**1'38.304**	
15)	12.618	(230.1)	33.507	29.869	20.887	**1'36.881**	
16)	12.610	(231.1)	33.343	29.564	20.918	**1'36.435**	
17)	13.778	(206.1)	37.512	31.031	21.585	**1'43.906**	
18)	12.537	(229.6)	33.343	29.598	20.874	**1'36.352**	
19)	13.731	(228.1)	34.171	29.513	21.007	**1'38.422**	

3 MDC SPORTS — DEU
MDC SPORTS MERCEDES AMG GOLD F GT3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	25.093	(186.6)	42.928	36.717	23.465	**2'08.203**	
2)	13.840	(222.9)	36.221	31.914	21.665	**1'43.640**	
3)	13.052	(226.2)	33.836	30.473	21.307	**1'38.668**	
4)	12.832	(227.2)	33.489	29.912	23.028	**1'39.261**	
5)	12.811	(228.1)	33.320	29.568	21.123	**1'36.822**	
6)	12.687	(228.6)	33.007	30.047	5'29.701	**6'45.442**	B
7)	22.951	(211.0)	38.301	34.029	23.254	**1'58.535**	
8)	13.700	(223.8)	35.197	31.442	22.353	**1'42.692**	
9)	13.358	(225.7)	34.488	30.284	21.990	**1'40.120**	
10)	13.261	(226.2)	34.152	31.125	23.150	**1'41.688**	
11)	15.800	(222.0)	39.000	34.722	3'53.533	**5'23.055**	B
12)	18.549	(223.8)	35.144	31.949	21.779	**1'47.421**	
13)	13.110	(227.6)	33.304	29.850	21.370	**1'37.634**	
14)	13.030	(227.6)	33.532	29.677	21.097	**1'37.336**	
15)	12.923	(228.6)	33.164	29.418	21.275	**1'36.780**	
16)	12.889	(227.6)	33.332	30.012	21.199	**1'37.432**	
17)	12.896	(228.6)	33.436	29.686	21.545	**1'37.563**	
18)	14.645	(226.2)	34.180	29.712	21.105	**1'39.642**	
19)	12.882	(228.1)	33.171	29.704	21.023	**1'36.780**	
20)	14.903	(220.6)	35.466	30.416	23.120	**1'43.905**	
21)	12.763	(228.6)	32.993	29.475	20.877	**1'36.108**	

4 AF CORSE SRL — ITA
AF CORSE SRL LIGIER JSP3 BRO LMP3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	15.963	(226.7)	33.342	29.915	19.956	**1'39.176**	
2)	12.517	(229.1)	31.818	28.166	19.694	**1'32.195**	
3)	12.381	(229.6)	31.892	27.972	20.134	**1'32.379**	
4)	12.354	(231.6)	31.357	27.933	19.690	**1'31.334**	
5)	12.279	(225.7)	32.347	28.238	19.609	**1'32.473**	
6)	12.217	(231.1)	31.578	27.664	19.406	**1'30.865**	
7)	12.294	(231.6)	31.237	27.537	19.387	**1'30.455**	
8)	12.298	(231.6)	34.850	28.608	2'27.149	**3'42.905**	B
9)	17.253	(230.1)	34.095	29.581	21.015	**1'41.944**	
10)	12.668	(230.6)	33.400	29.753	20.211	**1'36.032**	
11)	12.344	(230.1)	32.388	28.602	20.020	**1'33.354**	
12)	12.352	(230.6)	33.289	28.667	20.315	**1'34.623**	
13)	12.338	(212.6)	35.796	48.656	3'50.767	**5'27.557**	B
14)	15.981	(227.2)	33.120	28.858	20.329	**1'38.288**	
15)	12.388	(230.6)	32.111	28.887	20.060	**1'33.446**	
16)	13.885	(230.1)	32.341	28.609	20.223	**1'35.058**	
17)	12.306	(231.6)	32.010	28.522	20.288	**1'33.126**	
18)	13.674	(229.1)	32.871	28.511	1'47.850	**3'02.906**	B
19)	15.360	(230.6)	32.338	28.651	19.747	**1'36.096**	
20)	12.244	(231.6)	31.839	28.547	19.813	**1'32.443**	
21)	12.267	(231.6)	31.626	28.088	19.840	**1'31.821**	
22)	12.293	(231.6)	31.723	28.084	19.695	**1'31.795**	
23)	12.246	(231.1)	31.476	27.841	19.840	**1'31.403**	

5 EBAM GEDIK MOTORSPORT — TUR
EBAM GEDIK M BMW Z4 GOLD F GT3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	21.361	(208.9)	38.389	37.749	25.464	**2'02.963**	
2)	14.335	(223.3)	37.372	33.025	24.158	**1'48.890**	
3)	13.985	(225.7)	35.635	32.694	23.404	**1'45.718**	
4)	13.943	(224.3)	36.434	32.370	23.900	**1'46.647**	
5)	14.113	(224.8)	36.679	32.537	24.439	**1'47.768**	
6)	16.322	(189.6)	41.178	37.624	3'01.239	**4'36.363**	B
7)	20.741	(220.1)	37.620	34.382	23.941	**1'56.684**	
8)	15.014	(224.8)	35.689	33.002	22.786	**1'46.491**	
9)	16.155	(223.3)	36.270	31.440	22.234	**1'46.099**	
10)	14.041	(223.3)	36.081	31.349	22.090	**1'43.561**	
11)	13.968	(224.8)	36.256	31.212	31.346	**1'52.782**	
12)	27.891	(103.2)	59.364	41.102	3'43.209	**5'51.566**	B
13)	16.943	(225.2)	34.968	30.170	21.366	**1'43.447**	
14)	13.129	(227.6)	34.039	29.757	21.360	**1'38.285**	
15)	12.808	(226.7)	34.115	29.374	21.173	**1'37.470**	
16)	12.675	(229.1)	33.210	29.262	21.054	**1'36.201**	
17)	12.658	(229.6)	33.105	29.405	21.145	**1'36.313**	
18)	12.552	(228.1)	33.489	29.174	20.868	**1'36.083**	

Cronometraggio a cura della Federazione Italiana Cronometristi - A.S.D. di ROMA

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	

6 ATTEMPTO RACING DEU

ATTEMPTO RAC L. HURACAN GOLD B GT3

1)	21.894	(219.7)	37.723	32.330	21.618	**1'53.565**	
2)	13.105	(226.7)	34.097	30.334	21.613	**1'39.149**	
3)	13.278	(227.2)	34.129	30.658	21.644	**1'39.709**	
4)	13.185	(227.2)	33.845	30.044	21.712	**1'38.786**	
5)	13.174	(227.6)	34.125	30.072	21.424	**1'38.795**	
6)	13.178	(227.6)	33.768	29.659	21.298	**1'37.903**	
7)	12.990	(228.6)	33.447	30.352	21.340	**1'38.129**	
8)	12.893	(228.6)	33.900	29.496	21.140	**1'37.429**	
9)	14.774	(226.2)	34.214	30.099	4'06.041	**5'25.128**	B
10)	21.209	(221.0)	36.485	34.342	22.615	**1'54.651**	
11)	14.246	(220.1)	37.338	30.921	22.321	**1'44.826**	
12)	14.219	(224.3)	35.920	42.971	4'59.787	**6'32.897**	B
13)	17.779	(222.4)	35.270	30.895	22.007	**1'45.951**	
14)	13.828	(226.2)	34.690	30.240	21.890	**1'40.648**	
15)	13.802	(225.2)	34.525	30.593	21.920	**1'40.840**	
16)	13.611	(221.0)	35.722	32.870	21.776	**1'43.979**	
17)	13.593	(225.2)	34.605	30.207	21.805	**1'40.210**	
18)	13.593	(225.2)	34.382	30.336	21.598	**1'39.909**	
19)	13.682	(226.2)	34.478	30.540	21.506	**1'40.206**	
20)	13.668	(226.7)	34.065	30.065	21.505	**1'39.303**	
21)	13.645	(227.6)	33.699	29.568	21.344	**1'38.256**	
22)	13.339	(227.2)	33.721	30.550	21.562	**1'39.172**	

8 CERESOLI MAURIZIO ITA

COMPOSIT MOT FERRARI 458 GOLD F GT3

1)	28.085	(143.0)	50.827	39.382	32.291	**2'30.585**	
2)	17.686	(204.9)	42.912	40.104	32.505	**2'13.207**	
3)	18.522	(211.4)	40.368	39.146	27.537	**2'05.573**	
4)	16.350	(213.9)	42.316	37.357	25.638	**2'01.661**	
5)	16.477	(213.9)	40.693	36.050	25.798	**1'59.018**	
6)	16.593	(215.2)	40.113	40.008	28.427	**2'05.141**	
7)	18.187	(211.8)	39.974	38.169	2'23.473	**3'59.803**	B
8)	23.672	(212.6)	50.004	59.424	4'09.020	**6'22.120**	B
9)	22.590	(183.0)	47.847	37.888	25.879	**2'14.204**	
10)	16.138	(217.0)	39.377	34.835	25.945	**1'56.295**	
11)	15.178	(217.0)	39.844	34.291	25.692	**1'55.005**	
12)	16.050	(212.6)	39.069	34.590	25.107	**1'54.816**	
13)	15.308	(216.5)	39.101	35.375	25.307	**1'55.091**	
14)	15.787	(205.3)	41.183	34.590	24.791	**1'56.351**	

11 AMADUZZI DAVIDE ITA

EMOTION MOTO WOLF GB08 BRO CN2

1)	20.914	(195.5)	38.234	32.121	22.203	**1'53.472**	
2)	14.399	(213.5)	34.794	31.451	21.215	**1'41.859**	
3)	13.573	(214.4)	34.105	29.679	21.016	**1'38.373**	
4)	13.714	(215.2)	33.685	30.466	3'08.456	**4'26.321**	B
5)	17.261	(212.2)	35.099	30.005	20.666	**1'43.031**	
6)	13.860	(216.1)	33.336	29.156	20.429	**1'36.781**	
7)	13.414	(214.8)	34.694	29.169	20.301	**1'37.578**	
8)	13.263	(218.8)	33.688	29.125	20.392	**1'36.468**	
9)	13.411	(214.4)	33.759	29.840	20.116	**1'37.126**	
10)	13.328	(216.1)	33.588	29.278	20.062	**1'36.256**	
11)	13.355	(217.9)	33.201	30.387	20.752	**1'37.695**	
12)	13.498	(217.9)	32.852	28.967	20.252	**1'35.569**	
13)	13.341	(154.2)	41.252	48.486	3'43.302	**5'26.381**	B
14)	18.566	(212.6)	34.758	29.160	20.579	**1'43.063**	
15)	13.664	(213.9)	33.462	29.452	20.257	**1'36.835**	
16)	13.564	(212.2)	34.869	29.284	20.271	**1'37.988**	
17)	13.392	(215.7)	33.230	28.969	20.368	**1'35.959**	
18)	13.311	(214.8)	33.668	29.207	20.189	**1'36.375**	
19)	13.487	(217.9)	32.934	28.972	20.171	**1'35.564**	
20)	13.468	(216.1)	33.175	28.702	20.511	**1'35.856**	
21)	13.498	(216.1)	33.080	28.836	20.356	**1'35.770**	
22)	13.432	(216.1)	32.900	28.938	20.237	**1'35.507**	
23)	13.380	(216.5)	33.182	29.767	20.501	**1'36.830**	
24)	13.478	(217.4)	33.093	28.884	20.255	**1'35.710**	

38 AUTORLANDO SPORT ITA

AUTORLANDO S PORSCHE 997 GOLD F GT3

1)	20.404	(194.8)	38.634	31.197	21.815	**1'52.050**	
2)	13.079	(230.6)	34.462	29.526	21.311	**1'38.378**	
3)	12.702	(232.6)	33.987	47.456	7'16.052	**8'50.197**	B
4)	17.638	(227.6)	36.429	31.319	21.918	**1'47.304**	
5)	13.390	(227.6)	34.782	30.783	22.235	**1'41.190**	
6)	13.744	(229.6)	34.265	30.471	22.038	**1'40.518**	
7)	13.193	(227.6)	35.928	31.745	21.917	**1'42.783**	
8)	13.294	(231.6)	34.589	30.973	22.000	**1'40.856**	
9)	13.224	(230.6)	34.569	30.830	33.149	**1'51.772**	
10)	26.514	(116.7)	56.359	44.995	3'13.192	**5'21.060**	B
11)	23.511	(231.6)	36.060	33.979	22.163	**1'55.713**	
12)	13.068	(234.1)	34.691	41.160	6'31.099	**8'00.018**	B
13)	27.227	(201.0)	44.093	43.341	47.636	**2'42.297**	
14)	45.518	(199.9)	1'29.922	29.142	20.921	**3'05.503**	

45 AVELON FORMULA RSM

AVELON FORMU WOLF GB08 T BRO CNT

1)	24.473	(214.4)	37.775	51.141	23.314	**2'16.703**	
2)	14.387	(218.8)	34.773	30.497	20.484	**1'40.141**	
3)	13.479	(218.3)	33.930	29.489	20.707	**1'37.605**	
4)	13.356	(222.0)	32.412	28.739	19.899	**1'34.406**	
5)	12.951	(222.4)	32.030	28.524	19.617	**1'33.122**	
6)	13.045	(222.4)	32.443	31.034	19.731	**1'36.253**	
7)	12.782	(224.8)	31.471	28.051	19.160	**1'31.464**	
8)	12.752	(222.9)	33.792	29.040	2'10.278	**3'25.862**	B
9)	19.461	(220.6)	32.852	46.509	19.729	**1'58.551**	
10)	12.784	(225.2)	31.457	27.903	19.039	**1'31.183**	
11)	12.751	(224.8)	31.304	27.672	18.929	**1'30.656**	
12)	12.242	(233.1)	30.928	29.124	5'40.849	**6'53.143**	B
13)	17.270	(216.5)	36.950	29.630	20.093	**1'43.943**	

49 SCARPELLINI CARLO ITA

RACEVENT ASD PORSCHE 997 GOLD GTCUP

1)	24.388	(185.6)	43.416	33.675	23.631	**2'05.110**
2)	14.587	(222.4)	36.656	30.705	22.262	**1'44.210**
3)	14.204	(223.8)	35.701	43.563	22.103	**1'55.571**
4)	13.710	(223.3)	36.087	30.516	22.573	**1'42.886**

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO
5)	13.842	(225.7)	35.304	30.632	22.537	**1'42.315**
6)	13.657	(226.7)	35.779	31.162	1'54.166	**3'14.764** B
7)	18.397	(225.2)	35.432	30.484	22.026	**1'46.339**
8)	13.555	(225.7)	35.944	31.901	22.208	**1'43.608**
9)	13.530	(225.2)	35.249	30.302	21.789	**1'40.870**
10)	13.313	(222.4)	35.316	32.076	22.062	**1'42.767**

88 **PIRRI LUCA** ITA

LP RACING NORMA FC BRO CN2

1)	24.605	(180.3)	46.924	40.604	26.320	**2'18.453**
2)	17.534	(210.5)	43.167	39.985	25.035	**2'05.721**
3)	16.509	(190.6)	40.975	36.555	22.434	**1'56.473**
4)	13.780	(213.5)	34.791	30.442	21.199	**1'40.212**
5)	13.569	(213.9)	34.141	29.945	20.879	**1'38.534**
6)	13.406	(217.0)	33.597	30.078	20.459	**1'37.540**
7)	13.385	(217.0)	33.512	29.654	20.701	**1'37.252**
8)	13.170	(217.0)	34.154	30.327	2'13.235	**3'30.886** B
9)	18.056	(213.9)	33.964	29.482	19.834	**1'41.336**
10)	13.130	(214.8)	32.846	29.597	19.698	**1'35.271**
11)	12.997	(215.7)	32.955	31.323	21.979	**1'39.254**
12)	14.053	(213.5)	33.610	28.157	5'24.722	**6'40.542** B
13)	18.925	(214.8)	33.515	29.116	19.790	**1'41.346**
14)	13.163	(216.5)	32.564	28.239	19.653	**1'33.619**
15)	13.074	(216.5)	32.204	28.355	19.566	**1'33.199**
16)	13.070	(218.3)	32.251	28.172	3'54.577	**5'08.070** B

95 **DI CANOSSA LODOVICO** ITA

EMOTION MOTO WOLF GB08 BRO CN2

1)	22.890	(179.6)	44.120	35.553	25.449	**2'08.012**
2)	16.417	(202.2)	38.009	31.594	22.640	**1'48.660**
3)	14.337	(210.1)	35.219	31.106	22.537	**1'43.199**
4)	14.310	(213.1)	34.187	31.756	4'47.608	**6'07.861** B
5)	20.851	(212.2)	37.379	30.861	21.286	**1'50.377**
6)	13.753	(213.5)	34.154	29.753	21.008	**1'38.668**
7)	14.300	(213.5)	34.118	29.356	20.818	**1'38.592**
8)	13.405	(213.9)	33.835	29.338	20.710	**1'37.288**
9)	13.858	(215.7)	33.535	30.556	21.556	**1'39.505**
10)	13.336	(215.7)	33.576	29.502	21.152	**1'37.566**
11)	14.310	(168.8)	42.525	48.282	4'14.891	**6'00.008** B
12)	18.648	(199.9)	38.122	30.960	21.712	**1'49.442**
13)	16.844	(209.7)	36.858	30.919	21.364	**1'45.985**
14)	14.156	(211.8)	35.222	30.245	21.251	**1'40.874**
15)	14.249	(212.6)	35.390	29.957	21.662	**1'41.258**
16)	15.722	(204.5)	38.224	30.447	21.463	**1'45.856**
17)	14.176	(210.1)	35.186	29.851	21.205	**1'40.418**
18)	14.237	(209.7)	35.335	30.592	21.138	**1'41.302**
19)	14.321	(195.8)	35.983	29.794	1'08.631	**2'28.729** B
20)	17.836	(210.5)	36.817	29.983	20.924	**1'45.560**

735 **BHK MOTORSPORT** GBR

BHK MOTORSPO LIGIER JSP3 BRO LMP3

1)	19.875	(186.9)	35.329	31.310	20.759	**1'47.273**
2)	12.620	(227.6)	32.175	29.345	19.932	**1'34.072**
3)	12.479	(230.1)	31.718	28.676	20.230	**1'33.103**
4)	12.554	(231.1)	31.492	28.385	19.505	**1'31.936**
5)	12.383	(231.1)	31.692	29.176	19.971	**1'33.222**
6)	12.349	(231.6)	31.333	28.307	21.053	**1'33.042**
7)	12.696	(230.6)	31.541	28.464	19.267	**1'31.968**
8)	13.034	(230.6)	31.729	28.588	2'12.540	**3'25.891** B
9)	17.999	(225.2)	34.537	29.248	19.978	**1'41.762**
10)	12.594	(231.6)	31.759	29.017	20.164	**1'33.534**
11)	12.544	(227.6)	34.140	28.968	20.864	**1'36.516**
12)	12.404	(232.1)	31.636	28.590	19.564	**1'32.194**
13)	12.445	(235.2)	32.297	28.531	19.427	**1'32.700**
14)	12.359	(204.9)	36.653	48.573	4'06.584	**5'44.169** B
15)	17.984	(226.7)	33.243	29.838	19.842	**1'40.907**
16)	12.507	(230.6)	32.007	28.895	19.809	**1'33.218**
17)	12.427	(231.6)	31.597	28.602	19.292	**1'31.918**
18)	12.399	(233.6)	31.293	28.412	2'27.110	**3'39.214** B
19)	17.569	(229.1)	33.298	28.469	19.953	**1'39.289**
20)	12.507	(231.6)	32.359	28.259	19.769	**1'32.894**
21)	12.530	(232.1)	31.882	28.371	19.793	**1'32.576**
22)	14.504	(212.6)	35.614	28.558	21.164	**1'39.840**
23)	12.480	(231.6)	31.785	28.350	19.605	**1'32.220**
24)	12.548	(232.1)	31.559	28.325	19.489	**1'31.921**

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
6 ORE DI ROMA

RISULTATI QUALIFICHE

POS	No	CONCORRENTE/CONDUTT.	NAZ	TEAM	AUTO	GR	CL	TEMPO	DIST	GIR/TOT	MEDIA	VEL
1	45	**AVELON FORMULA**	RSM	AVELON FORMULA	WOLF GB08 T	BRO	CNT	**1'28.762**		17/21	165.679	235.2
		(BELLAROSA Ivan - BELOTTI Guglielmo)										
2	4	**AF CORSE SRL**	ITA	AF CORSE SRL	LIGIER JSP3	BRO	LMP3	**1'28.870**	0.108	25/25	165.477	232.1
		(PERAZZINI Piergiuseppe - CIOCI Marco - JENSEN Mikkel)										
3	735	**BHK MOTORSPORT**	GBR	BHK MOTORSPORT	LIGIER JSP3	BRO	LMP3	**1'30.822**	2.060	5/18	161.921	231.1
		(DRACONE Francesco - BARATTO Jacopo - LANCIERI Gabriele)										
4	88	**PIRRI LUCA**	ITA	LP RACING	NORMA FC	BRO	CN2	**1'32.279**	3.517	6/8	159.364	218.8
		(CUNEO Filippo - MAGNONI Niccolo' - PIRRI Luca)										
5	6	**ATTEMPTO RACING**	DEU	ATTEMPTO RACING	L. HURACAN	GOLD	B GT3	**1'33.499**	4.737	23/23	157.285	228.6
		(ERKIN Aka - UMUT Ulku - AYHANCAN Guven)										
6	11	**AMADUZZI DAVIDE**	ITA	EMOTION MOTORSPORT	WOLF GB08	BRO	CN2	**1'33.883**	5.121	21/21	156.641	218.3
		(AMADUZZI Davide - "PACO" - "CHECCO MALAVASI")										
7	38	**AUTORLANDO SPOR**	ITA	AUTORLANDO SPORT	PORSCHE 997 GT3 R	GOLD	F GT3	**1'34.127**	5.365	21/22	156.235	232.6
		(BOSSINI Giacomo - BOSSINI Matteo - BOSSINI Paolo)										
8	1	**BORUSAN OTOMOTI**	TUR	BORUSAN OTOMOTIV MO	BMW Z4	GOLD	F GT3	**1'34.547**	5.785	8/15	155.541	231.1
		(BITER Aytac - KOCABIYIK Levent - AYHAN Fatih)										
9	5	**EBAM GEDIK MOTO**	TUR	EBAM GEDIK MOTORSPO	BMW Z4	GOLD	F GT3	**1'34.728**	5.966	9/18	155.244	228.1
		(MUTLUBAS Ahmet - GEDIK Yagiz - GERMIRLI Ayhan - SAYGILI Bilal)										
10	3	**MDC SPORTS**	DEU	MDC SPORTS	MERCEDES AMG GT	GOLD	F GT3	**1'35.004**	6.242	7/18	154.793	229.6
		(ZUMSTEIN Manuel - ZUMSTEIN Adrian - ZUMSTEIN Phillipp)										
11	8	**CERESOLI MAURIZ**	ITA	COMPOSIT MOTORSPORT	FERRARI 458 GT3	GOLD	F GT3	**1'36.228**	7.466	8/20	152.824	234.7
		(TANAKA Satoshi - CERESOLI Maurizio)										
12	95	**DI CANOSSA LODO**	ITA	EMOTION MOTORSPORT	WOLF GB08	BRO	CN2	**1'36.284**	7.522	16/18	152.735	217.0
		(MASTROBERADINO Antonio - LEPORELLI Renato - DI CANOSSA Lodovico)										
13	49	**SCARPELLINI CAR**	ITA	RACEVENT ASD	PORSCHE 997 GT3 C	GOLD	GTCUP	**1'39.740**	10.978	12/21	147.443	224.8
		(SCARPELLINI Carlo - BIOLGHINI Pablo - SPIRIDONOV Mihail)										
14	10	**REVELLO ALESSAN**	ITA	REVELLO ALESSANDRO	SEAT LEON	SIL	SLCR	**1'46.617**	17.855	4/7	137.932	199.9
		(REVELLO Alessandro - VITA Filippo)										

IL DIRETTORE DI GARA: Roberto BUFALINO

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

ESPOSTA ORE:

COND. ATMOSFERICHE Temp: 16°C Umidità: 58%
COND. ASFALTO Temp: °C Stato: DRY

ORA INIZIO (12:41)

ORA FINE (13:28)

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
6 ORE DI ROMA

ANALISI TEMPI QUALIFICHE

1 BORUSAN OTOMOTIV MOTORSP — TUR

BORUSAN OTOM — BMW Z4 — GOLD — F GT3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	18.965	(224.3)	35.584	31.861	21.504	**1'47.914**	
2)	12.766	(228.6)	33.326	29.432	20.906	**1'36.430**	
3)	14.384	(207.3)	39.736	33.244	24.690	**1'52.054**	
4)	12.673	(228.6)	33.096	29.452	20.713	**1'35.934**	
5)	12.589	(230.6)	32.487	28.881	20.796	**1'34.753**	
6)	12.519	(231.1)	32.783	29.166	20.604	**1'35.072**	
7)	12.532	(231.6)	32.830	29.975	20.962	**1'36.299**	
8)	12.542	(231.1)	32.404	28.822	20.779	**1'34.547**	
9)	12.960	(226.2)	35.349	31.038	2'04.157	**3'23.504**	B
10)	25.497	(226.2)	34.906	30.387	21.752	**1'52.542**	
11)	12.648	(230.1)	33.302	31.498	22.174	**1'39.622**	
12)	12.616	(229.6)	33.147	28.779	20.335	**1'34.877**	
13)	12.464	(230.1)	32.808	28.815	20.662	**1'34.749**	
14)	12.798	(225.7)	34.559	29.633	2'13.319	**3'30.309**	B
15)	20.262	(225.7)	35.659	29.973	21.361	**1'47.255**	

3 MDC SPORTS — DEU

MDC SPORTS — MERCEDES AMG — GOLD — F GT3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	22.959	(180.9)	40.521	33.553	22.147	**1'59.180**	
2)	13.945	(226.2)	34.812	30.692	21.087	**1'40.536**	
3)	12.803	(228.1)	33.169	29.617	20.712	**1'36.301**	
4)	12.579	(229.1)	32.703	29.396	20.713	**1'35.391**	
5)	13.040	(220.1)	34.541	31.033	1'45.275	**3'03.889**	B
6)	17.049	(228.1)	33.499	32.430	21.048	**1'44.026**	
7)	12.448	(229.6)	32.644	29.201	20.711	**1'35.004**	
8)	12.553	(229.6)	32.828	30.043	2'38.553	**3'53.977**	B
9)	22.294	(219.7)	38.982	33.116	23.548	**1'57.940**	
10)	14.173	(223.3)	36.714	31.676	23.042	**1'45.605**	
11)	13.947	(224.3)	35.793	31.337	22.687	**1'43.764**	
12)	14.744	(223.8)	36.216	31.350	3'07.633	**4'29.943**	B
13)	20.227	(222.4)	34.947	30.561	21.499	**1'47.234**	
14)	12.912	(226.7)	33.125	29.790	21.062	**1'36.889**	
15)	14.738	(226.2)	34.421	30.079	21.397	**1'40.635**	
16)	12.839	(227.2)	32.949	29.337	20.819	**1'35.944**	
17)	12.752	(229.1)	32.567	30.317	21.229	**1'36.865**	
18)	12.663	(230.1)	32.913	29.291	20.874	**1'35.741**	

4 AF CORSE SRL — ITA

AF CORSE SRL — LIGIER JSP3 — BRO — LMP3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	17.945	(223.8)	34.818	31.035	20.873	**1'44.671**	
2)	12.422	(229.6)	32.585	31.019	19.994	**1'36.020**	
3)	12.313	(230.1)	33.303	28.511	19.360	**1'33.487**	
4)	12.284	(230.6)	31.359	28.109	19.384	**1'31.136**	
5)	12.206	(232.6)	30.993	27.910	19.404	**1'30.513**	
6)	12.238	(232.6)	30.922	27.665	19.171	**1'29.996**	
7)	12.232	(231.6)	31.080	27.811	2'19.960	**3'31.083**	B
8)	16.155	(228.6)	32.931	29.397	20.575	**1'39.058**	
9)	12.291	(230.6)	31.972	28.671	19.962	**1'32.896**	
10)	12.280	(230.6)	32.344	28.601	20.210	**1'33.435**	
11)	12.249	(230.6)	32.078	28.425	20.135	**1'32.887**	
12)	12.260	(230.1)	32.278	28.845	20.058	**1'33.441**	
13)	12.222	(227.6)	31.982	28.422	20.066	**1'32.692**	
14)	12.163	(231.1)	31.963	28.361	19.945	**1'32.432**	
15)	13.210	(225.7)	35.820	34.279	20.127	**1'43.436**	
16)	12.221	(230.6)	31.922	28.145	19.693	**1'31.981**	
17)	12.229	(231.1)	31.870	28.074	19.659	**1'31.832**	
18)	12.221	(231.6)	32.893	30.179	2'56.761	**4'12.054**	B
19)	16.684	(225.2)	33.651	28.976	19.684	**1'38.995**	
20)	12.170	(232.6)	31.539	27.926	19.372	**1'31.007**	
21)	12.139	(231.1)	31.699	27.945	19.184	**1'30.967**	
22)	12.094	(232.1)	31.171	27.413	18.839	**1'29.517**	
23)	12.140	(232.6)	30.884	27.476	18.871	**1'29.371**	
24)	12.094	(231.6)	30.809	27.191	18.933	**1'29.027**	
25)	12.107	(232.1)	30.677	27.241	18.845	**1'28.870**	

5 EBAM GEDIK MOTORSPORT — TUR

EBAM GEDIK M — BMW Z4 — GOLD — F GT3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	20.063	(214.8)	36.841	32.033	22.274	**1'51.211**	
2)	13.157	(225.7)	33.934	29.783	21.948	**1'38.822**	
3)	13.326	(226.2)	33.683	31.415	22.108	**1'40.532**	
4)	13.259	(226.7)	33.843	34.212	22.732	**1'44.046**	
5)	13.120	(227.2)	33.821	30.210	21.772	**1'38.923**	
6)	15.093	(219.7)	36.998	32.228	2'09.140	**3'33.459**	B
7)	16.333	(225.7)	34.521	29.924	21.015	**1'41.793**	
8)	12.550	(227.2)	32.926	28.887	20.781	**1'35.144**	
9)	12.475	(228.1)	32.794	28.731	20.728	**1'34.728**	
10)	12.323	(229.1)	32.815	28.791	3'00.137	**4'14.066**	B
11)	21.309	(222.9)	36.090	32.296	23.128	**1'52.823**	
12)	13.525	(224.3)	35.535	30.999	22.805	**1'42.864**	
13)	14.501	(225.2)	35.112	31.457	22.693	**1'43.763**	
14)	13.688	(225.7)	35.329	31.568	22.778	**1'43.363**	
15)	19.927	(150.2)	46.790	38.106	2'50.733	**4'35.556**	B
16)	20.226	(221.0)	39.033	33.965	22.952	**1'56.176**	
17)	13.915	(223.8)	35.102	30.155	21.512	**1'40.684**	
18)	13.604	(224.3)	34.704	29.610	21.666	**1'39.584**	

6 ATTEMPTO RACING — DEU

ATTEMPTO RAC — L. HURACAN — GOLD — B GT3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	21.210	(219.7)	36.733	35.110	22.558	**1'55.611**	
2)	13.159	(226.7)	33.480	29.100	21.143	**1'36.882**	
3)	13.227	(175.8)	37.499	34.021	21.232	**1'45.979**	
4)	12.971	(225.7)	33.675	29.273	21.162	**1'37.081**	

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
5)	12.990	(226.2)	33.188	28.952	21.055	**1'36.185**	
6)	13.083	(228.1)	33.542	29.153	20.885	**1'36.663**	
7)	13.100	(227.2)	33.514	28.885	3'20.435	**4'35.934**	B
8)	18.198	(223.3)	34.598	29.592	21.272	**1'43.660**	
9)	13.390	(222.9)	34.366	29.603	21.398	**1'38.757**	
10)	13.247	(225.7)	33.602	29.316	21.177	**1'37.342**	
11)	13.174	(224.3)	33.707	29.235	21.264	**1'37.380**	
12)	13.184	(221.0)	34.589	29.258	21.326	**1'38.357**	
13)	13.191	(225.7)	33.974	29.229	21.209	**1'37.603**	
14)	13.162	(223.8)	33.642	29.128	21.335	**1'37.267**	
15)	13.180	(224.3)	34.062	30.479	3'10.492	**4'28.213**	B
16)	20.602	(226.2)	34.756	29.104	20.994	**1'45.456**	
17)	12.935	(229.1)	32.918	29.488	20.717	**1'36.058**	
18)	12.564	(229.6)	32.724	28.812	20.458	**1'34.558**	
19)	12.506	(230.1)	32.514	29.636	20.954	**1'35.610**	
20)	12.467	(229.6)	32.796	28.528	20.352	**1'34.143**	
21)	12.475	(230.6)	32.720	28.449	20.600	**1'34.244**	
22)	12.474	(231.1)	32.702	30.513	21.079	**1'36.768**	
23)	12.429	(228.6)	32.354	28.379	20.337	**1'33.499**	

8 CERESOLI MAURIZIO ITA

COMPOSIT MOT FERRARI 458 GOLD F GT3

1)	22.334	(143.0)	41.904	36.843	23.578	**2'04.659**	
2)	13.338	(232.1)	34.571	30.742	23.567	**1'42.218**	
3)	13.192	(231.6)	33.609	30.128	21.572	**1'38.501**	
4)	13.225	(233.6)	33.187	29.610	20.849	**1'36.871**	
5)	13.118	(233.1)	34.264	30.103	2'13.349	**3'30.834**	B
6)	20.781	(233.1)	33.751	30.264	20.930	**1'45.726**	
7)	12.820	(232.6)	32.956	29.633	21.261	**1'36.670**	
8)	12.900	(234.7)	33.174	29.359	20.795	**1'36.228**	
9)	13.404	(232.6)	33.683	30.414	3'34.494	**4'51.995**	B
10)	26.825	(182.1)	47.164	37.487	27.036	**2'18.512**	
11)	18.164	(215.2)	39.361	34.880	24.653	**1'57.058**	
12)	15.882	(217.9)	39.275	35.906	24.748	**1'55.811**	
13)	15.497	(216.1)	38.536	34.293	24.734	**1'53.060**	
14)	17.235	(218.3)	38.439	34.213	23.695	**1'53.582**	
15)	14.883	(218.3)	37.956	34.359	24.430	**1'51.628**	
16)	14.884	(215.7)	38.065	32.636	23.914	**1'49.499**	
17)	16.523	(221.0)	37.016	33.003	23.825	**1'50.367**	
18)	14.655	(217.9)	38.252	32.942	24.180	**1'50.029**	
19)	14.843	(219.2)	37.047	32.059	24.003	**1'47.952**	
20)	15.592	(218.3)	38.244	34.843	24.423	**1'53.102**	

10 REVELLO ALESSANDRO ITA

REVELLO ALES SEAT LEON SIL SLCR

1)	22.481	(192.0)	44.247	36.402	23.688	**2'06.818**	
2)	14.852	(204.9)	37.479	32.950	22.842	**1'48.123**	
3)	14.691	(204.9)	37.076	32.216	22.732	**1'46.715**	
4)	14.624	(199.9)	37.322	32.189	22.482	**1'46.617**	
5)	15.632	(199.1)	39.600	33.334	2'01.006	**3'29.572**	B
6)	20.011	(198.0)	41.683	36.660	25.686	**2'04.040**	
7)	15.485	(199.9)	40.289	34.117	24.375	**1'54.266**	

11 AMADUZZI DAVIDE ITA

EMOTION MOTO WOLF GB08 BRO CN2

1)	20.185	(203.7)	37.284	32.086	21.267	**1'50.822**	
2)	14.054	(214.8)	33.657	29.716	20.742	**1'38.169**	
3)	13.589	(213.9)	33.336	29.803	20.848	**1'37.576**	
4)	13.518	(215.7)	33.729	29.168	20.370	**1'36.785**	
5)	13.576	(215.2)	33.271	28.973	20.427	**1'36.247**	
6)	14.634	(214.4)	33.632	28.999	2'25.362	**3'42.627**	B
7)	17.698	(199.9)	36.270	30.977	20.416	**1'45.361**	
8)	13.368	(214.4)	33.475	28.895	20.191	**1'35.929**	
9)	14.107	(215.7)	33.005	28.599	20.327	**1'36.038**	
10)	13.339	(216.1)	33.283	29.498	20.474	**1'36.594**	
11)	13.330	(216.1)	33.706	29.158	4'06.599	**5'22.793**	B
12)	19.319	(210.5)	36.581	30.830	20.645	**1'47.375**	
13)	13.296	(213.5)	33.883	28.859	20.390	**1'36.428**	
14)	13.191	(217.4)	32.804	28.885	19.863	**1'34.743**	
15)	13.162	(216.5)	32.648	28.469	20.107	**1'34.386**	
16)	13.164	(217.4)	32.794	28.357	19.821	**1'34.136**	
17)	13.185	(218.3)	32.548	28.353	20.136	**1'34.222**	
18)	13.144	(218.8)	33.662	29.048	2'03.375	**3'19.229**	B
19)	16.454	(190.6)	39.518	29.218	20.033	**1'45.223**	
20)	13.218	(217.4)	32.585	28.234	19.913	**1'33.950**	
21)	13.178	(218.3)	32.572	28.295	19.838	**1'33.883**	

38 AUTORLANDO SPORT ITA

AUTORLANDO S PORSCHE 997 GOLD F GT3

1)	17.165	(231.1)	36.504	30.639	21.560	**1'45.868**	
2)	12.806	(234.1)	33.325	29.440	21.014	**1'36.585**	
3)	12.572	(233.1)	33.939	29.420	21.052	**1'36.983**	
4)	12.670	(233.6)	33.419	29.748	21.211	**1'37.048**	
5)	13.080	(233.6)	33.821	29.070	21.142	**1'37.113**	
6)	12.609	(235.2)	32.773	28.860	20.811	**1'35.053**	
7)	12.902	(235.7)	32.926	29.294	2'36.031	**3'51.153**	B
8)	16.935	(229.6)	35.538	30.576	21.884	**1'44.933**	
9)	13.279	(227.6)	35.505	30.314	21.515	**1'40.613**	
10)	13.198	(230.6)	33.955	29.944	21.695	**1'38.792**	
11)	13.184	(231.6)	34.200	29.939	21.816	**1'39.139**	
12)	13.207	(231.6)	34.062	30.192	21.860	**1'39.321**	
13)	13.315	(231.1)	34.260	29.639	21.962	**1'39.176**	
14)	13.388	(228.6)	35.379	30.935	2'45.844	**4'05.546**	B
15)	17.752	(229.1)	33.914	29.055	20.974	**1'41.695**	
16)	12.629	(231.6)	33.231	28.832	20.769	**1'35.461**	
17)	12.472	(233.1)	32.822	28.779	20.721	**1'34.794**	
18)	12.331	(233.6)	32.725	28.606	20.652	**1'34.314**	
19)	12.500	(229.6)	33.551	30.437	1'37.656	**2'54.144**	B
20)	17.147	(149.6)	44.599	33.908	30.971	**2'06.625**	
21)	12.435	(232.6)	32.591	28.512	20.589	**1'34.127**	
22)	12.288	(233.6)	32.629	28.537	21.109	**1'34.563**	

45 AVELON FORMULA RSM

AVELON FORMU WOLF GB08 T BRO CNT

1)	17.819	(215.2)	38.705	38.328	19.559	**1'54.411**	
2)	12.458	(231.1)	31.107	27.649	19.036	**1'30.250**	
3)	13.743	(219.7)	33.888	29.039	2'34.819	**3'51.489**	B

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
4)	17.663	(221.0)	33.313	42.719	20.722	**1'54.417**	
5)	12.378	(231.6)	31.076	27.554	19.844	**1'30.852**	
6)	12.395	(114.0)	52.169	37.979	19.654	**2'02.197**	
7)	12.397	(229.6)	31.047	27.892	2'22.175	**3'33.511**	B
8)	16.938	(212.6)	35.544	35.960	19.362	**1'47.804**	
9)	12.361	(230.1)	30.911	27.762	19.013	**1'30.047**	
10)	12.338	(229.1)	31.093	27.641	19.252	**1'30.324**	
11)	13.277	(214.8)	35.219	30.661	1'56.567	**3'15.724**	B
12)	18.534	(203.3)	43.226	37.148	19.455	**1'58.363**	
13)	12.312	(228.1)	31.281	27.603	18.825	**1'30.021**	
14)	12.321	(229.1)	30.932	27.636	18.869	**1'29.758**	
15)	13.543	(222.4)	34.969	29.035	19.118	**1'36.665**	
16)	12.120	(235.2)	33.320	30.737	18.896	**1'35.073**	
17)	12.045	(235.2)	30.685	27.270	18.762	**1'28.762**	
18)	14.592	(218.8)	34.156	29.008	1'31.190	**2'48.946**	B
19)	16.747	(218.8)	33.076	28.801	19.822	**1'38.446**	
20)	12.753	(221.5)	31.842	29.186	21.023	**1'34.804**	
21)	12.840	(220.6)	31.855	28.242	19.696	**1'32.633**	

49 **SCARPELLINI CARLO** ITA

RACEVENT ASD PORSCHE 997 GOLD GTCUP

1)	21.418	(213.1)	39.181	32.400	23.316	**1'56.315**	
2)	13.950	(223.8)	35.942	30.751	22.781	**1'43.424**	
3)	13.652	(225.7)	34.888	30.687	22.406	**1'41.633**	
4)	13.385	(224.3)	34.969	29.998	22.137	**1'40.489**	
5)	13.325	(224.3)	35.305	31.474	23.012	**1'43.116**	
6)	13.293	(224.8)	34.981	30.542	21.987	**1'40.803**	
7)	14.056	(226.2)	35.715	30.287	22.265	**1'42.323**	
8)	13.245	(224.8)	34.814	29.782	3'47.436	**5'05.277**	B
9)	18.338	(224.3)	35.196	31.537	21.809	**1'46.880**	
10)	13.445	(224.8)	34.736	30.841	21.704	**1'40.726**	
11)	13.411	(213.5)	35.324	30.167	21.639	**1'40.541**	
12)	13.205	(224.8)	34.643	29.924	21.968	**1'39.740**	
13)	14.060	(218.3)	35.182	30.704	21.931	**1'41.877**	
14)	13.533	(184.3)	40.644	35.063	2'37.311	**4'06.551**	B
15)	22.211	(216.5)	38.723	32.989	23.529	**1'57.452**	
16)	15.201	(221.0)	37.058	31.913	22.726	**1'46.898**	
17)	14.051	(221.0)	36.027	30.887	22.298	**1'43.263**	
18)	13.805	(222.4)	35.391	30.387	21.945	**1'41.528**	
19)	13.808	(222.4)	36.669	32.447	22.237	**1'45.161**	
20)	13.920	(223.3)	35.164	30.768	22.210	**1'42.062**	
21)	13.849	(224.8)	37.287	30.799	31.191	**1'53.126**	

88 **PIRRI LUCA** ITA

LP RACING NORMA FC BRO CN2

1)	20.997	(206.9)	36.897	31.136	20.819	**1'49.849**	
2)	13.370	(213.1)	33.587	28.732	19.554	**1'35.243**	
3)	13.184	(216.1)	32.729	28.330	19.916	**1'34.159**	
4)	13.015	(217.0)	31.980	28.286	19.469	**1'32.750**	
5)	13.060	(212.6)	35.466	29.591	19.809	**1'37.926**	
6)	13.037	(218.8)	32.038	27.892	19.312	**1'32.279**	
7)	13.024	(218.8)	31.633	27.738	19.993	**1'32.388**	
8)	13.763	(214.4)	34.501	34.356	22.803	**1'45.423**	

95 **DI CANOSSA LODOVICO** ITA

EMOTION MOTO WOLF GB08 BRO CN2

1)	25.095	(204.9)	39.641	32.913	22.690	**2'00.339**	
2)	14.512	(210.1)	37.379	31.411	21.393	**1'44.695**	
3)	13.951	(212.2)	35.506	30.117	21.521	**1'41.095**	
4)	14.276	(213.5)	35.051	29.652	21.412	**1'40.391**	
5)	13.768	(214.4)	34.769	30.260	21.299	**1'40.096**	
6)	13.640	(216.1)	34.876	31.335	3'14.449	**4'34.300**	B
7)	18.734	(186.6)	39.143	32.665	22.067	**1'52.609**	
8)	14.674	(211.0)	35.800	30.690	21.126	**1'42.290**	
9)	14.223	(210.5)	35.267	29.932	21.310	**1'40.732**	
10)	14.214	(212.2)	34.436	29.886	21.304	**1'39.840**	
11)	14.186	(211.4)	36.116	30.970	4'36.939	**5'58.211**	B
12)	23.490	(179.6)	41.589	33.395	23.888	**2'02.362**	
13)	15.052	(211.8)	36.360	32.773	21.908	**1'46.093**	
14)	13.635	(215.7)	33.471	29.300	20.789	**1'37.195**	
15)	13.161	(216.1)	33.789	29.268	20.827	**1'37.045**	
16)	13.141	(217.0)	33.581	28.938	20.624	**1'36.284**	
17)	13.081	(215.2)	36.457	31.236	21.562	**1'42.336**	
18)	13.132	(215.7)	33.766	29.136	20.734	**1'36.768**	

735 **BHK MOTORSPORT** GBR

BHK MOTORSPO LIGIER JSP3 BRO LMP3

1)	17.844	(223.3)	35.089	29.258	20.177	**1'42.368**	
2)	12.549	(228.1)	32.419	28.154	19.600	**1'32.722**	
3)	12.409	(231.1)	31.631	29.320	20.572	**1'33.932**	
4)	12.430	(229.6)	31.768	27.912	19.537	**1'31.647**	
5)	12.370	(231.1)	31.252	27.873	19.327	**1'30.822**	
6)	12.656	(232.1)	31.686	28.519	1'40.326	**2'53.187**	B
7)	15.994	(228.1)	33.182	28.845	19.573	**1'37.594**	
8)	12.257	(231.1)	31.809	28.486	19.119	**1'31.671**	
9)	12.297	(231.1)	31.387	28.494	9'05.470	**10'17.648**	B
10)	17.327	(224.8)	34.692	29.593	20.123	**1'41.735**	
11)	12.400	(229.1)	31.753	28.436	19.595	**1'32.184**	
12)	12.351	(229.6)	31.251	28.139	19.310	**1'31.051**	
13)	12.259	(235.2)	31.539	28.695	19.271	**1'31.764**	
14)	12.278	(230.1)	31.273	28.895	19.342	**1'31.788**	
15)	12.530	(231.1)	31.536	28.305	19.296	**1'31.667**	
16)	12.251	(233.6)	31.261	29.183	19.793	**1'32.488**	
17)	12.281	(232.1)	31.140	28.189	19.234	**1'30.844**	
18)	12.322	(232.6)	31.139	28.247	19.248	**1'30.956**	

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
6 ORE DI ROMA

GRIGLIA DI PARTENZA GARA
PARTENZA 12.11.17 ORE 09:45 - 6 ORE

FILA	Posizione	Numero	Pilota	Vettura	Tempo
8	15°	134	CENCETTI M.	LIGIER JSP3	
7	13°	49	BIOLGHINI P.	PORSCHE 997	1'39.740
6	11°	8	CERESOLI M.	FERRARI 458	1'36.228
5	9°	5	GERMIRLI A.	BMW Z4	1'34.728
4	7°	38	BOSSINI M.	PORSCHE 997	1'34.127
3	5°	6	UMUT U.	L. HURACAN	1'33.499
2	3°	735	DRACONE F.	LIGIER JSP3	1'30.822
1	1°	45	BELLAROSA I.	WOLF GB08 T	1'28.762
	14°	10	VITA F.	SEAT LEON	1'46.617
	12°	95	LEPORELLI R.	WOLF GB08	1'36.284
	10°	3	ZUMSTEIN M.	MERCEDES AMG	1'35.004
	8°	1	KOCABIYIK L.	BMW Z4	1'34.547
	6°	11	"CHECCO MALAVAS	WOLF GB08	1'33.883
	4°	88	CUNEO F.	NORMA FC	1'32.279
	2°	4	CIOCI M.	LIGIER JSP3	1'28.870

IL CONC. NR. 134 AMMESSO IN GRIGLIA CON DECISIONE NR. 3 DEI CC.SS.

IL DIRETTORE DI GARA: Roberto BUFALINO

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

ESPOSTA ORE:

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
6 ORE DI ROMA

CLASSIFICA GARA

POS	No	CONCORRENTE/CONDUTT.	NAZ	TEAM	AUTO	GR	CL	G	TEMPO	DISTACCO	VEL	GIRO	VELOCE
1	4	**AF CORSE SRL**	ITA	AF CORSE SRL	LIGIER JSP3	BRO	LMP3	**215**	**6:01'33.272**	**145.749 Km/h**	232.1	1'30.010	158
		(PERAZZINI Piergiuseppe - CIOCI Marco - JENSEN Mikkel)											
2	45	**AVELON FORMULA**	RSM	AVELON FORMU	WOLF GB08 T	BRO	CNT	**214**	**6:02'07.840**P	1 GIRO	234.1	1'30.536	25
		(BELLAROSA Ivan - BELOTTI Guglielmo)											
3	735	**BHK MOTORSPORT**	GBR	BHK MOTORSPO	LIGIER JSP3	BRO	LMP3	**213**	**6:03'08.713**	2 GIRI	232.1	1'31.730	83
		(DRACONE Francesco - BARATTO Jacopo - LANCIERI Gabriele)											
4	134	**RGP MOTORSPORT**	ITA	RGP MOTORSPO	LIGIER JSP3	BRO	LMP3	**210**	**6:01'43.368**	5 GIRI	237.8	1'30.894	45
		(INGLESSIS Ioannis - CENCETTI Marco - VISENTIN Luca)											
5	6	**ATTEMPTO RACING**	DEU	ATTEMPTO RAC	L. HURACAN	GOLD	B GT3	**204**	**6:02'13.939**	11 GIRI	228.6	1'34.328	105
		(ARKIN Aka - UMUT Ulku - AYHANCAN Guven)											
6	3	**MDC SPORTS**	DEU	MDC SPORTS	MERCEDES AMG	GOLD	F GT3	**204**	**6:02'42.360**	11 GIRI	229.1	1'35.523	146
		(ZUMSTEIN Manuel - ZUMSTEIN Adrian - ZUMSTEIN Phillipp)											
7	1	**BORUSAN OTOMOTI**	TUR	BORUSAN OTOM	BMW Z4	GOLD	F GT3	**204**	**6:03'32.466**	11 GIRI	230.1	1'35.679	43
		(BITER Aytac - KOCABIYIK Levent - AYHAN Fatih)											
8	88	**PIRRI LUCA**	ITA	LP RACING	NORMA FC	BRO	CN2	**203**	**6:03'21.268**	12 GIRI	219.2	1'33.164	81
		(CUNEO Filippo - MAGNONI Niccolo' - PIRRI Luca)											
9	8	**CERESOLI MAURIZ**	ITA	COMPOSIT MOT	FERRARI 458	GOLD	F GT3	**196**	**6:02'30.611**	19 GIRI	236.8	1'35.385	76
		(TANAKA Satoshi - CERESOLI Maurizio)											
10	5	**EBAM GEDIK MOTO**	TUR	EBAM GEDIK M	BMW Z4	GOLD	F GT3	**195**	**6:03'15.833**	20 GIRI	230.1	1'36.436	146
		(MUTLUBAS Ahmet - GEDIK Yagiz - GERMIRLI Ayhan - SAYGILI Bilal)											
11	38	**AUTORLANDO SPOR**	ITA	AUTORLANDO S	PORSCHE 997	GOLD	F GT3	**194**	**6:02'16.729**	21 GIRI	236.2	1'34.619	45
		(BOSSINI Giacomo - BOSSINI Matteo - BOSSINI Paolo)											
12	49	**SCARPELLINI CAR**	ITA	RACEVENT ASD	PORSCHE 997	GOLD	GTCUP	**173**	**6:02'52.268**	42 GIRI	227.6	1'39.376	98
		(SCARPELLINI Carlo - BIOLGHINI Pablo - SPIRIDONOV Mihail)											
13	95	**DI CANOSSA LODO**	ITA	EMOTION MOTO	WOLF GB08	BRO	CN2	**170**	**6:03'41.027**	45 GIRI	215.2	1'36.841	26
		(MASTROBERADINO Antonio - LEPORELLI Renato - DI CANOSSA Lodovico)											
14	10	**REVELLO ALESSAN**	ITA	REVELLO ALES	SEAT LEON	SIL	SLCR	**168**	**6:03'16.952**	47 GIRI	206.9	1'45.239	124
		(REVELLO Alessandro - VITA Filippo)											
15	11	**AMADUZZI DAVIDE**	ITA	EMOTION MOTO	WOLF GB08	BRO	CN2	**152**	**6:01'41.954**	63 GIRI	216.5	1'35.576	39
		(AMADUZZI Davide - "PACO" - "CHECCO MALAVASI")											

GIRO VELOCE	158°	JENSEN M.	1'30.010	163.381Km/h

AL CONC. NR. 45: 25" DI PENALITA' (DECISIONE NR. 1 DEI CC.SS.)

IL DIRETTORE DI GARA: Roberto BUFALINO

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

ESPOSTA ORE:

ORA INIZIO (9:48) ORA FINE (15:52)

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
6 ORE DI ROMA

CLASSIFICA GARA PER CLASSI

POS	No	CONCORRENTE/CONDUTT.	NAZ	TEAM	AUTO	GR	CL	G	TEMPO	DISTACCO	VEL	GIRO	VELOCE
GOLD CUP													
1	6	**ATTEMPTO RACING**	DEU	ATTEMPTO RAC	L. HURACAN	GOLD	B GT3	**204**	**6:02'13.939**	**138.034 Km/h**	228.6	1'34.328	105
		(ARKIN Aka - UMUT Ulku - AYHANCAN Guven)											
2	3	**MDC SPORTS**	DEU	MDC SPORTS	MERCEDES AMG	GOLD	F GT3	**204**	**6:02'42.360**	28.421	229.1	1'35.523	146
		(ZUMSTEIN Manuel - ZUMSTEIN Adrian - ZUMSTEIN Phillipp)											
3	1	**BORUSAN OTOMOTI**	TUR	BORUSAN OTOM	BMW Z4	GOLD	F GT3	**204**	**6:03'32.466**	1'18.527	230.1	1'35.679	43
		(BITER Aytac - KOCABIYIK Levent - AYHAN Fatih)											
4	8	**CERESOLI MAURIZ**	ITA	COMPOSIT MOT	FERRARI 458	GOLD	F GT3	**196**	**6:02'30.611**	8 GIRI	236.8	1'35.385	76
		(TANAKA Satoshi - CERESOLI Maurizio)											
5	5	**EBAM GEDIK MOTO**	TUR	EBAM GEDIK M	BMW Z4	GOLD	F GT3	**195**	**6:03'15.833**	9 GIRI	230.1	1'36.436	146
		(MUTLUBAS Ahmet - GEDIK Yagiz - GERMIRLI Ayhan - SAYGILI Bilal)											
6	38	**AUTORLANDO SPOR**	ITA	AUTORLANDO S	PORSCHE 997	GOLD	F GT3	**194**	**6:02'16.729**	10 GIRI	236.2	1'34.619	45
		(BOSSINI Giacomo - BOSSINI Matteo - BOSSINI Paolo)											
7	49	**SCARPELLINI CAR**	ITA	RACEVENT ASD	PORSCHE 997	GOLD	GTCUP	**173**	**6:02'52.268**	31 GIRI	227.6	1'39.376	98
		(SCARPELLINI Carlo - BIOLGHINI Pablo - SPIRIDONOV Mihail)											
FIA GT3													
1	3	**MDC SPORTS**	DEU	MDC SPORTS	MERCEDES AMG	GOLD	F GT3	**204**	**6:02'42.360**	**137.853 Km/h**	229.1	1'35.523	146
		(ZUMSTEIN Manuel - ZUMSTEIN Adrian - ZUMSTEIN Phillipp)											
2	1	**BORUSAN OTOMOTI**	TUR	BORUSAN OTOM	BMW Z4	GOLD	F GT3	**204**	**6:03'32.466**	50.106	230.1	1'35.679	43
		(BITER Aytac - KOCABIYIK Levent - AYHAN Fatih)											
3	8	**CERESOLI MAURIZ**	ITA	COMPOSIT MOT	FERRARI 458	GOLD	F GT3	**196**	**6:02'30.611**	8 GIRI	236.8	1'35.385	76
		(TANAKA Satoshi - CERESOLI Maurizio)											
4	5	**EBAM GEDIK MOTO**	TUR	EBAM GEDIK M	BMW Z4	GOLD	F GT3	**195**	**6:03'15.833**	9 GIRI	230.1	1'36.436	146
		(MUTLUBAS Ahmet - GEDIK Yagiz - GERMIRLI Ayhan - SAYGILI Bilal)											
5	38	**AUTORLANDO SPOR**	ITA	AUTORLANDO S	PORSCHE 997	GOLD	F GT3	**194**	**6:02'16.729**	10 GIRI	236.2	1'34.619	45
		(BOSSINI Giacomo - BOSSINI Matteo - BOSSINI Paolo)											
BES GT3													
1	6	**ATTEMPTO RACING**	DEU	ATTEMPTO RAC	L. HURACAN	GOLD	B GT3	**204**	**6:02'13.939**	**138.034 Km/h**	228.6	1'34.328	105
		(ARKIN Aka - UMUT Ulku - AYHANCAN Guven)											
GT CUP													
1	49	**SCARPELLINI CAR**	ITA	RACEVENT ASD	PORSCHE 997	GOLD	GTCUP	**173**	**6:02'52.268**	**116.852 Km/h**	227.6	1'39.376	98
		(SCARPELLINI Carlo - BIOLGHINI Pablo - SPIRIDONOV Mihail)											
SILVER CUP													
1	10	**REVELLO ALESSAN**	ITA	REVELLO ALES	SEAT LEON	SIL	SLCR	**168**	**6:03'16.952**	**113.346 Km/h**	206.9	1'45.239	124
		(REVELLO Alessandro - VITA Filippo)											
SEAT LEON CUP RACER													
1	10	**REVELLO ALESSAN**	ITA	REVELLO ALES	SEAT LEON	SIL	SLCR	**168**	**6:03'16.952**	**113.346 Km/h**	206.9	1'45.239	124
		(REVELLO Alessandro - VITA Filippo)											

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

BRONZE CUP

1	4	**AF CORSE SRL**	ITA	AF CORSE SRL	LIGIER JSP3	BRO	LMP3	**215**	**6:01'33.272**	**145.749 Km/h**	232.1	1'30.010	158
		(PERAZZINI Piergiuseppe - CIOCI Marco - JENSEN Mikkel)											
2	45	**AVELON FORMULA**	RSM	AVELON FORMU	WOLF GB08 T	BRO	CNT	**214**	**6:02'07.840**P	1 GIRO	234.1	1'30.536	25
		(BELLAROSA Ivan - BELOTTI Guglielmo)											
3	735	**BHK MOTORSPORT**	GBR	BHK MOTORSPO	LIGIER JSP3	BRO	LMP3	**213**	**6:03'08.713**	2 GIRI	232.1	1'31.730	83
		(DRACONE Francesco - BARATTO Jacopo - LANCIERI Gabriele)											
4	134	**RGP MOTORSPORT**	ITA	RGP MOTORSPO	LIGIER JSP3	BRO	LMP3	**210**	**6:01'43.368**	5 GIRI	237.8	1'30.894	45
		(INGLESSIS Ioannis - CENCETTI Marco - VISENTIN Luca)											
5	88	**PIRRI LUCA**	ITA	LP RACING	NORMA FC	BRO	CN2	**203**	**6:03'21.268**	12 GIRI	219.2	1'33.164	81
		(CUNEO Filippo - MAGNONI Niccolo' - PIRRI Luca)											
6	95	**DI CANOSSA LODO**	ITA	EMOTION MOTO	WOLF GB08	BRO	CN2	**170**	**6:03'41.027**	45 GIRI	215.2	1'36.841	26
		(MASTROBERADINO Antonio - LEPORELLI Renato - DI CANOSSA Lodovico)											
7	11	**AMADUZZI DAVIDE**	ITA	EMOTION MOTO	WOLF GB08	BRO	CN2	**152**	**6:01'41.954**	63 GIRI	216.5	1'35.576	39
		(AMADUZZI Davide - "PACO" - "CHECCO MALAVASI")											

LMP3

1	4	**AF CORSE SRL**	ITA	AF CORSE SRL	LIGIER JSP3	BRO	LMP3	**215**	**6:01'33.272**	**145.749 Km/h**	232.1	1'30.010	158
		(PERAZZINI Piergiuseppe - CIOCI Marco - JENSEN Mikkel)											
2	735	**BHK MOTORSPORT**	GBR	BHK MOTORSPO	LIGIER JSP3	BRO	LMP3	**213**	**6:03'08.713**	2 GIRI	232.1	1'31.730	83
		(DRACONE Francesco - BARATTO Jacopo - LANCIERI Gabriele)											
3	134	**RGP MOTORSPORT**	ITA	RGP MOTORSPO	LIGIER JSP3	BRO	LMP3	**210**	**6:01'43.368**	5 GIRI	237.8	1'30.894	45
		(INGLESSIS Ioannis - CENCETTI Marco - VISENTIN Luca)											

CN 2

1	88	**PIRRI LUCA**	ITA	LP RACING	NORMA FC	BRO	CN2	**203**	**6:03'21.268**	**136.933 Km/h**	219.2	1'33.164	81
		(CUNEO Filippo - MAGNONI Niccolo' - PIRRI Luca)											
2	95	**DI CANOSSA LODO**	ITA	EMOTION MOTO	WOLF GB08	BRO	CN2	**170**	**6:03'41.027**	33 GIRI	215.2	1'36.841	26
		(MASTROBERADINO Antonio - LEPORELLI Renato - DI CANOSSA Lodovico)											
3	11	**AMADUZZI DAVIDE**	ITA	EMOTION MOTO	WOLF GB08	BRO	CN2	**152**	**6:01'41.954**	51 GIRI	216.5	1'35.576	39
		(AMADUZZI Davide - "PACO" - "CHECCO MALAVASI")											

CN T

1	45	**AVELON FORMULA**	RSM	AVELON FORMU	WOLF GB08 T	BRO	CNT	**214**	**6:02'07.840**P	**144.841 Km/h**	234.1	1'30.536	25
		(BELLAROSA Ivan - BELOTTI Guglielmo)											

AL CONC. NR. 45: 25" DI PENALITA' (DECISIONE NR. 1 DEI CC.SS.)

IL DIRETTORE DI GARA: Roberto BUFALINO

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

ESPOSTA ORE:

ORA INIZIO (9:48) ORA FINE (15:52)

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
6 ORE DI ROMA

CONTAGIRI 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.	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45
2.	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.	735	6	6	6	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735
4.	88	735	735	735	6	6	38	38	38	38	38	38	38	38	38	38	38	134	134	134	134	134	134	134	134	134	134	134	134	134	134
5.	6	38	38	38	38	38	6	6	88	6	6	88	88	88	88	88	134	88	88	88	88	88	88	88	88	88	88	88	88	88	88
6.	11	88	88	88	88	88	88	88	6	88	88	1	1	1	134	134	88	38	38	38	38	38	38	38	38	38	38	38	38	38	38
7.	38	5	5	5	5	5	5	1	1	1	1	6	6	134	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
8.	1	11	11	1	1	1	1	11	11	11	3	3	3	6	6	6	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
9.	5	134	1	11	11	11	11	3	3	3	134	134	134	3	3	3	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
10.	3	3	3	3	3	3	3	49	49	49	49	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
11.	8	1	49	49	49	49	49	8	8	134	8	49	49	49	49	49	49	49	95	95	95	95	95	95	95	95	95	95	95	95	95
12.	95	49	8	8	8	8	8	134	134	8	95	95	95	95	95	95	95	95	49	49	49	49	49	5	5	5	5	5	5	5	5
13.	49	10	134	134	95	95	95	95	95	95	10	10	10	10	10	10	10	10	10	10	5	5	5	10	10	49	49	49	49	49	49
14.	10	95	95	95	134	134	134	10	10	10	5	5	5	5	5	5	5	5	5	5	10	10	10	49	49	10	10	10	10	10	10
15.	134	8	10	10	10	10	10	5	5	5	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11

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.		45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45
2.		4	4	4	4	4	4	4	4	4	4	4	4	4	735	735	134	134	4	4	4	4	4	4	4	4	4	4	4	4	4
3.		735	735	735	735	735	735	735	735	735	735	735	735	735	134	134	4	4	735	735	735	735	735	735	735	735	735	735	735	735	735
4.		134	134	134	134	134	134	134	134	134	134	134	134	134	4	4	735	735	134	134	134	134	134	134	134	134	134	134	134	134	134
5.		88	88	88	88	88	88	88	88	88	88	88	3	3	6	6	6	6	38	38	38	38	38	38	38	38	38	38	38	38	38
6.		38	38	38	38	38	1	1	3	3	3	3	6	6	38	38	38	38	6	6	6	6	6	6	6	6	6	6	6	6	1
7.		1	1	1	1	1	3	3	6	6	6	6	38	38	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	6
8.		3	3	3	3	3	6	6	95	95	38	38	1	1	95	95	95	95	95	95	3	3	3	3	3	3	3	3	3	3	3
9.		6	6	6	6	6	95	95	38	38	95	1	95	95	3	3	3	3	3	3	88	88	88	88	88	88	88	88	88	88	88
10.		8	8	8	8	8	38	38	1	1	1	95	88	88	88	88	88	88	88	88	95	95	95	95	95	5	5	5	5	5	5
11.		95	95	95	95	95	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	5	8	8	8	8	8	8
12.		5	5	5	5	5	5	5	49	49	49	49	49	49	49	5	5	5	5	5	5	5	5	5	8	49	49	49	49	49	11
13.		49	49	49	49	49	49	49	5	5	5	5	5	5	5	49	49	49	49	49	49	49	49	49	49	11	11	11	11	11	49
14.		10	10	10	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	10	10	10	10	10	10
15.		11	11	11	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	95	95	95	95	95	95

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.		45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	4	4	4	4	4	4	4	4	4	4	4	4	4	4
2.		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	45	45	45	45	45	45	45	45	45	45	45	45	45	45
3.		735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735
4.		134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134
5.		38	38	38	1	1	6	6	6	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	6
6.		1	1	1	6	6	38	38	38	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	3
7.		6	6	6	38	38	1	1	1	1	1	1	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	88
8.		3	3	88	3	3	3	3	3	3	3	3	1	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	1
9.		88	88	3	88	88	88	88	88	88	88	88	88	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	8
10.		5	5	5	5	5	5	5	5	5	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	5
11.		8	8	8	8	8	8	8	8	8	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	11
12.		11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	38
13.		49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49
14.		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
15.		95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95

Cronometraggio a cura della Federazione Italiana Cronometristi - A.S.D. di ROMA

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
6 ORE DI ROMA

CONTAGIRI GARA

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	116	117	118	119	120
1.		4	4	4	4	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45
2.		45	45	45	45	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.		735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735
4.		134	134	6	6	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134
5.		6	6	134	134	3	3	3	3	3	3	3	88	88	88	88	88	88	88	88	88	88	88	88	88	6	6	6	6	6	6
6.		3	3	3	3	88	88	88	88	88	88	88	3	3	3	3	3	3	3	3	6	6	6	6	6	88	88	88	88	88	88
7.		88	88	88	88	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	3	3	3	3	3	3	3	3	3	3	3
8.		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
9.		8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	11	11	11	11	11	11	11	8
10.		5	5	5	5	5	5	11	11	11	11	11	11	5	5	11	11	11	11	11	11	11	11	8	8	8	8	8	8	8	5
11.		11	11	11	11	11	11	5	5	5	5	5	5	11	11	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	11
12.		38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38
13.		49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49
14.		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	95	95	95	95	95
15.		95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	10	10	10	10	10

POS	GRI	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150
1.		45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	4	4	4	4	45	45	45	45	45	45	45	45	45	45
2.		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	45	45	45	45	4	4	4	4	4	4	4	4	4	4
3.		735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735
4.		134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134
5.		6	6	88	88	88	88	88	88	88	88	88	88	88	88	88	6	6	6	6	6	6	6	6	6	6	6	6	3	3	3
6.		88	88	6	6	6	6	6	6	6	6	6	6	6	6	6	3	3	3	3	3	3	3	3	3	3	3	3	6	6	6
7.		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88
8.		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
9.		8	8	8	5	5	5	5	5	5	5	8	11	11	8	8	8	8	8	8	5	5	5	5	5	5	5	5	5	5	5
10.		5	5	5	8	8	8	8	8	8	8	11	8	8	5	5	5	5	5	5	8	8	8	8	8	8	8	8	8	8	8
11.		11	11	11	11	11	11	11	11	11	11	5	5	5	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38
12.		38	38	38	38	38	38	38	38	38	38	38	38	38	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49
13.		49	49	49	49	49	49	49	49	49	49	49	49	49	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95
14.		95	95	95	95	95	95	95	10	10	10	10	10	95	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
15.		10	10	10	10	10	10	10	95	95	95	95	95	10	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11

POS	GRI	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180
1.		45	45	45	45	45	45	45	45	45	45	45	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
2.		4	4	4	4	4	4	4	4	4	4	4	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45
3.		735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735
4.		134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134
5.		3	3	3	3	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
6.		6	6	6	6	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	3
7.		88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
8.		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88
9.		5	5	5	5	5	5	5	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
10.		8	8	8	8	8	8	8	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
11.		38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38
12.		49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49							
13.		95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95										
14.		10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10												
15.		11	11																												

Cronometraggio a cura della Federazione Italiana Cronometristi - A.S.D. di ROMA

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
6 ORE DI ROMA

CONTAGIRI GARA

POS	GRI	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210
1.		**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**
2.		45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45
3.		*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*	*735*
4.		*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*	*134*
5.		*6*	*6*	*6*	*3*	*3*	*3*	*3*	*3*	*3*	*3*	*3*	*3*	*3*	*3*	*3*	*3*	*3*	*3*	*3*	*6*	*6*	*6*	*6*	*6*						
6.		*3*	*3*	*3*	*6*	*6*	*6*	*6*	*6*	*6*	*6*	*6*	*6*	*6*	*6*	*6*	*6*	*6*	*6*	*6*	*3*	*3*	*3*	*3*	*3*						
7.		*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*	*1*						
8.		*88*	*88*	*88*	*88*	*88*	*88*	*88*	*88*	*88*	*88*	*88*	*88*	*88*	*88*	*88*	*88*	*88*	*88*	*88*	*88*	*88*	*88*	*88*							
9.		*8*	*8*	*8*	*8*	*8*	*8*	*8*	*8*	*8*	*8*	*8*	*8*	*8*	*8*	*8*	*8*														
10.		*5*	*5*	*5*	*5*	*5*	*5*	*5*	*5*	*5*	*5*	*5*	*5*	*5*	*5*	*5*															
11.		*38*	*38*	*38*	*38*	*38*	*38*	*38*	*38*	*38*	*38*	*38*	*38*	*38*	*38*																

POS	GRI	211	212	213	214	215
1.		**4**	**4**	**4**	**4**	**4**
2.		45	*45*	*45*	*45*	
3.		*735*	*735*	*735*		

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

Cronometraggio a cura della Federazione Italiana Cronometristi - A.S.D. di ROMA

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
6 ORE DI ROMA

GIRI VELOCI GARA

POS	No	CONCORRENTE/CONDUTT.	NAZ	TEAM	AUTO	GR	CL	TEMPO	DIST	GIR/TOT	MEDIA	VEL
1	4	**AF CORSE SRL**	ITA	AF CORSE SRL	LIGIER JSP3	BRO	LMP3	**1'30.010**		158/215	163.381	227.2
		(PERAZZINI Piergiuseppe - CIOCI Marco - JENSEN Mikkel)										
2	45	**AVELON FORMULA**	RSM	AVELON FORMULA	WOLF GB08 T	BRO	CNT	**1'30.536**	0.526	25/214	162.432	230.6
		(BELLAROSA Ivan - BELOTTI Guglielmo)										
3	134	**RGP MOTORSPORT**	ITA	RGP MOTORSPORT	LIGIER JSP3	BRO	LMP3	**1'30.894**	0.884	45/210	161.792	234.7
		(INGLESSIS Ioannis - CENCETTI Marco - VISENTIN Luca)										
4	735	**BHK MOTORSPORT**	GBR	BHK MOTORSPORT	LIGIER JSP3	BRO	LMP3	**1'31.730**	1.720	83/213	160.318	226.2
		(DRACONE Francesco - BARATTO Jacopo - LANCIERI Gabriele)										
5	88	**PIRRI LUCA**	ITA	LP RACING	NORMA FC	BRO	CN2	**1'33.164**	3.154	81/203	157.850	213.9
		(CUNEO Filippo - MAGNONI Niccolo' - PIRRI Luca)										
6	6	**ATTEMPTO RACING**	DEU	ATTEMPTO RACING	L. HURACAN	GOLD	B GT3	**1'34.328**	4.318	105/204	155.902	226.7
		(ARKIN Aka - UMUT Ulku - AYHANCAN Guven)										
7	38	**AUTORLANDO SPOR**	ITA	AUTORLANDO SPORT	PORSCHE 997 GT3 R	GOLD	F GT3	**1'34.619**	4.609	45/194	155.423	232.6
		(BOSSINI Giacomo - BOSSINI Matteo - BOSSINI Paolo)										
8	8	**CERESOLI MAURIZ**	ITA	COMPOSIT MOTORSPORT	FERRARI 458 GT3	GOLD	F GT3	**1'35.385**	5.375	76/196	154.175	230.1
		(TANAKA Satoshi - CERESOLI Maurizio)										
9	3	**MDC SPORTS**	DEU	MDC SPORTS	MERCEDES AMG GT	GOLD	F GT3	**1'35.523**	5.513	146/204	153.952	225.2
		(ZUMSTEIN Manuel - ZUMSTEIN Adrian - ZUMSTEIN Phillipp)										
10	11	**AMADUZZI DAVIDE**	ITA	EMOTION MOTORSPORT	WOLF GB08	BRO	CN2	**1'35.576**	5.566	39/152	153.867	216.1
		(AMADUZZI Davide - "PACO" - "CHECCO MALAVASI")										
11	1	**BORUSAN OTOMOTI**	TUR	BORUSAN OTOMOTIV MO	BMW Z4	GOLD	F GT3	**1'35.679**	5.669	43/204	153.701	226.2
		(BITER Aytac - KOCABIYIK Levent - AYHAN Fatih)										
12	5	**EBAM GEDIK MOTO**	TUR	EBAM GEDIK MOTORSPO	BMW Z4	GOLD	F GT3	**1'36.436**	6.426	146/195	152.494	222.0
		(MUTLUBAS Ahmet - GEDIK Yagiz - GERMIRLI Ayhan - SAYGILI Bilal)										
13	95	**DI CANOSSA LODO**	ITA	EMOTION MOTORSPORT	WOLF GB08	BRO	CN2	**1'36.841**	6.831	26/170	151.857	213.9
		(MASTROBERADINO Antonio - LEPORELLI Renato - DI CANOSSA Lodovico)										
14	49	**SCARPELLINI CAR**	ITA	RACEVENT ASD	PORSCHE 997 GT3 C	GOLD	GTCUP	**1'39.376**	9.366	98/173	147.983	223.3
		(SCARPELLINI Carlo - BIOLGHINI Pablo - SPIRIDONOV Mihail)										
15	10	**REVELLO ALESSAN**	ITA	REVELLO ALESSANDRO	SEAT LEON	SIL	SLCR	**1'45.239**	15.229	124/168	139.739	203.3
		(REVELLO Alessandro - VITA Filippo)										

IL DIRETTORE DI GARA: Roberto BUFALINO

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

ESPOSTA ORE:

ORA INIZIO (9:48) ORA FINE (15:52)

Cronometraggio a cura della Federazione Italiana Cronometristi - A.S.D. di ROMA

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
6 ORE DI ROMA

ANALISI TEMPI GARA

1 BORUSAN OTOMOTIV MOTORSP TUR

BORUSAN OTOM BMW Z4 GOLD F GT3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	20.167	(218.3)	38.677	33.229	22.199	**1'54.272**	p2
2)	13.106	(224.8)	34.753	30.839	21.389	**1'40.087**	p2
3)	13.454	(227.2)	34.174	30.202	21.749	**1'39.579**	p2
4)	13.273	(227.2)	33.959	30.163	21.276	**1'38.671**	p2
5)	12.737	(227.6)	33.768	29.863	21.345	**1'37.713**	p2
6)	13.012	(228.1)	33.815	29.755	21.080	**1'37.662**	p2
7)	13.480	(228.1)	33.790	31.130	21.261	**1'39.661**	p2
8)	12.694	(228.1)	33.367	30.849	20.893	**1'37.803**	p2
9)	12.679	(228.1)	33.057	29.742	20.859	**1'36.337**	p2
10)	12.623	(228.6)	33.316	29.641	21.412	**1'36.992**	p2
11)	12.523	(227.2)	33.216	29.331	20.996	**1'36.066**	p2
12)	12.724	(228.6)	33.461	29.736	21.031	**1'36.952**	p2
13)	12.678	(228.6)	33.092	29.513	21.012	**1'36.295**	p2
14)	12.654	(228.1)	33.329	29.500	21.372	**1'36.855**	p2
15)	12.559	(228.6)	33.378	29.791	20.862	**1'36.590**	p2
16)	12.719	(229.1)	33.515	29.693	20.678	**1'36.605**	p2
17)	12.652	(229.1)	33.413	29.850	21.828	**1'37.743**	p2
18)	12.554	(230.1)	32.956	29.490	20.750	**1'35.750**	p2
19)	12.586	(228.1)	33.358	29.653	21.065	**1'36.662**	p2
20)	12.503	(229.1)	33.223	29.489	20.906	**1'36.121**	p2
21)	12.646	(228.6)	33.448	29.786	20.575	**1'36.455**	p2
22)	12.608	(229.6)	33.242	29.382	20.724	**1'35.956**	p2
23)	12.453	(228.6)	33.852	30.169	20.885	**1'37.359**	p2
24)	12.481	(229.1)	33.109	29.705	20.960	**1'36.255**	p2
25)	12.591	(229.1)	33.243	30.007	21.192	**1'37.033**	p2
26)	12.561	(229.6)	33.163	29.518	20.827	**1'36.069**	p2
27)	12.487	(228.6)	33.240	29.485	20.727	**1'35.939**	p2
28)	12.608	(229.6)	33.503	29.979	20.958	**1'37.048**	p2
29)	12.535	(230.1)	33.182	29.495	21.043	**1'36.255**	p2
30)	13.151	(230.1)	33.014	31.265	20.861	**1'38.291**	p2
31)	12.492	(228.6)	33.563	29.724	20.911	**1'36.690**	p2
32)	12.643	(230.1)	33.843	29.384	20.700	**1'36.570**	p2
33)	12.447	(229.1)	33.436	29.600	20.847	**1'36.330**	p2
34)	12.440	(229.1)	33.271	29.520	21.160	**1'36.391**	p2
35)	12.429	(229.6)	33.020	29.975	21.553	**1'36.977**	p2
36)	12.611	(229.6)	33.240	29.501	20.685	**1'36.037**	p2
37)	12.401	(229.1)	33.993	30.009	21.527	**1'37.930**	p2
38)	13.131	(229.6)	33.452	29.947	2'23.563	**3'40.093**	Bp1
39)	19.393	(224.8)	34.692	30.357	21.204	**1'45.646**	p1
40)	12.841	(227.2)	33.816	29.183	20.667	**1'36.507**	p1
41)	12.924	(226.2)	33.968	28.972	20.707	**1'36.571**	p1
42)	12.910	(226.7)	33.330	29.495	20.806	**1'36.541**	p1
43)	12.645	(226.2)	33.293	29.094	20.647	**1'35.679**	p1
44)	12.720	(227.2)	33.175	29.391	20.874	**1'36.160**	p1
45)	12.574	(224.8)	34.128	29.570	20.645	**1'36.917**	p1
46)	12.650	(225.7)	33.368	29.746	21.430	**1'37.194**	p1
47)	12.678	(222.0)	34.619	31.017	22.205	**1'40.519**	p1
48)	29.020	(191.6)	50.375	31.790	21.513	**2'12.698**	p1
49)	13.300	(224.3)	33.896	32.541	26.471	**1'46.208**	p1
50)	16.948	(95.6)	1'11.096	44.842	29.515	**2'42.401**	p1
51)	27.432	(100.5)	1'09.110	47.195	27.521	**2'51.258**	p1
52)	21.967	(73.2)	56.918	40.476	34.465	**2'33.826**	p1
53)	21.899	(67.4)	1'02.756	39.865	25.208	**2'29.728**	p1
54)	13.007	(223.3)	34.474	30.554	21.060	**1'39.095**	p1
55)	13.309	(224.3)	33.984	29.937	20.902	**1'38.132**	p1
56)	13.178	(223.8)	35.191	30.980	20.955	**1'40.304**	p1
57)	13.106	(222.0)	34.109	30.058	21.796	**1'39.069**	p1
58)	13.201	(225.7)	33.325	29.347	22.132	**1'38.005**	p1
59)	13.193	(223.8)	33.512	29.363	21.597	**1'37.665**	p1
60)	12.886	(224.8)	33.207	29.332	20.497	**1'35.922**	p1
61)	12.526	(225.7)	33.117	29.145	20.906	**1'35.694**	p1
62)	12.583	(224.8)	33.230	29.760	20.488	**1'36.061**	p1
63)	12.730	(225.2)	33.166	29.450	20.543	**1'35.889**	p1
64)	12.689	(225.2)	33.997	35.265	23.130	**1'45.081**	p1
65)	13.679	(223.8)	34.482	31.301	29.861	**1'49.323**	p1
66)	19.559	(156.0)	47.470	41.515	2'23.558	**4'12.102**	Bp3
67)	18.349	(216.1)	37.490	31.666	22.159	**1'49.664**	p3
68)	13.234	(219.7)	35.099	30.505	21.277	**1'40.115**	p3
69)	12.768	(222.4)	34.089	30.144	21.128	**1'38.129**	p3
70)	12.649	(222.0)	33.911	30.099	21.004	**1'37.663**	p3
71)	12.524	(222.4)	33.801	29.949	21.410	**1'37.684**	p3
72)	15.036	(155.7)	40.820	33.449	1'18.698	**2'48.003**	Bp3
73)	16.657	(191.6)	37.822	32.019	1'22.353	**2'48.851**	Bp3
74)	15.993	(221.5)	34.102	29.809	21.165	**1'41.069**	p3
75)	12.574	(174.1)	37.577	31.078	3'11.100	**4'32.329**	Bp3
76)	16.548	(221.5)	34.298	31.889	21.645	**1'44.380**	p3
77)	12.589	(222.4)	33.774	29.763	21.016	**1'37.142**	p3
78)	12.482	(222.9)	33.437	30.851	21.079	**1'37.849**	p3
79)	12.501	(223.3)	33.454	29.543	20.991	**1'36.489**	p3
80)	12.455	(224.3)	33.372	29.441	20.943	**1'36.211**	p3
81)	12.453	(224.3)	33.517	29.856	21.117	**1'36.943**	p3
82)	12.479	(224.3)	33.518	29.817	20.996	**1'36.810**	p3
83)	12.428	(224.3)	33.193	29.621	21.043	**1'36.285**	p3
84)	12.440	(222.4)	34.314	30.035	20.863	**1'37.652**	p3
85)	12.373	(223.8)	33.406	29.759	20.890	**1'36.428**	p3
86)	12.415	(223.3)	33.385	29.706	21.039	**1'36.545**	p3
87)	12.968	(223.8)	33.362	29.590	21.281	**1'37.201**	p3
88)	12.454	(222.9)	33.275	30.524	20.940	**1'37.193**	p3
89)	12.345	(223.3)	33.277	29.851	20.713	**1'36.186**	p3
90)	12.426	(223.3)	33.307	29.676	20.773	**1'36.182**	p3
91)	12.439	(223.3)	33.180	29.928	20.719	**1'36.266**	p3
92)	12.382	(223.3)	33.279	29.631	20.940	**1'36.232**	p3
93)	12.398	(223.8)	33.133	29.643	20.706	**1'35.880**	p3
94)	12.395	(223.3)	33.391	29.855	20.836	**1'36.477**	p3
95)	12.395	(222.9)	33.331	29.943	20.799	**1'36.468**	p3
96)	12.313	(222.9)	33.558	29.914	20.873	**1'36.658**	p3
97)	12.301	(223.3)	33.401	29.921	20.751	**1'36.374**	p3
98)	12.374	(223.8)	34.020	30.041	20.937	**1'37.372**	p3
99)	12.375	(223.8)	33.253	30.004	20.861	**1'36.493**	p3
100)	12.417	(224.8)	33.483	29.780	20.785	**1'36.465**	p3

Cronometraggio a cura della Federazione Italiana Cronometristi - A.S.D. di ROMA

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
101)	12.819	(223.3)	33.686	30.157	20.884	**1'37.546**	p3
102)	12.336	(225.2)	33.321	30.092	20.951	**1'36.700**	p3
103)	12.415	(223.3)	33.532	30.274	21.330	**1'37.551**	p3
104)	12.446	(223.3)	33.832	31.398	21.009	**1'38.685**	p3
105)	12.487	(222.9)	34.061	30.051	21.041	**1'37.640**	p3
106)	12.421	(223.3)	33.831	30.118	20.967	**1'37.337**	p3
107)	12.391	(223.8)	33.681	30.160	20.925	**1'37.157**	p3
108)	12.427	(223.8)	33.603	30.188	20.801	**1'37.019**	p3
109)	12.308	(224.3)	33.564	30.087	20.847	**1'36.806**	p3
110)	12.436	(224.3)	34.697	30.794	21.495	**1'39.422**	p3
111)	12.421	(224.3)	33.953	30.912	21.093	**1'38.379**	p3
112)	12.548	(224.3)	33.727	30.126	20.952	**1'37.353**	p3
113)	12.462	(223.3)	34.044	30.253	21.650	**1'38.409**	p3
114)	12.849	(223.8)	35.378	30.562	2'27.254	**3'46.043**	Bp1
115)	16.740	(219.7)	34.266	29.941	20.630	**1'41.577**	p1
116)	12.811	(221.5)	33.655	29.742	20.744	**1'36.952**	p1
117)	12.727	(225.2)	33.304	29.725	20.974	**1'36.730**	p1
118)	12.767	(220.6)	34.239	29.199	20.633	**1'36.838**	p1
119)	12.737	(223.3)	33.559	29.667	21.235	**1'37.198**	p1
120)	12.810	(223.8)	33.198	29.941	21.546	**1'37.495**	p1
121)	12.687	(223.8)	33.432	29.625	21.023	**1'36.767**	p1
122)	12.728	(222.9)	33.368	29.511	20.921	**1'36.528**	p1
123)	12.720	(223.8)	33.836	29.753	20.883	**1'37.192**	p1
124)	12.779	(220.1)	33.723	29.843	20.926	**1'37.271**	p1
125)	12.634	(223.3)	33.768	29.512	20.604	**1'36.518**	p1
126)	12.707	(224.3)	33.249	29.272	20.750	**1'35.978**	p1
127)	13.136	(222.4)	33.660	29.443	20.784	**1'37.023**	p1
128)	12.716	(222.9)	33.213	29.491	20.822	**1'36.242**	p1
129)	12.512	(222.9)	33.543	29.579	21.138	**1'36.772**	p1
130)	12.748	(222.9)	33.526	29.616	20.935	**1'36.825**	p1
131)	12.579	(223.8)	33.497	29.644	20.810	**1'36.530**	p1
132)	12.670	(224.8)	33.715	29.689	21.280	**1'37.354**	p1
133)	12.679	(222.9)	34.033	30.024	20.818	**1'37.554**	p1
134)	12.666	(222.0)	34.138	29.533	20.917	**1'37.254**	p1
135)	12.641	(222.9)	33.820	29.762	21.185	**1'37.408**	p1
136)	12.660	(222.4)	33.618	29.839	20.711	**1'36.828**	p1
137)	12.717	(221.0)	33.918	30.079	20.670	**1'37.384**	p1
138)	12.546	(224.3)	33.240	29.338	20.894	**1'36.018**	p1
139)	12.605	(222.9)	34.231	29.839	20.989	**1'37.664**	p1
140)	12.738	(223.3)	34.387	29.851	20.827	**1'37.803**	p1
141)	12.709	(224.3)	33.915	29.741	20.756	**1'37.121**	p1
142)	12.578	(223.8)	33.432	29.521	20.991	**1'36.522**	p1
143)	12.867	(222.9)	33.643	29.441	20.929	**1'36.880**	p1
144)	12.671	(223.8)	33.501	29.389	20.913	**1'36.474**	p1
145)	13.106	(224.8)	33.565	30.398	20.873	**1'37.942**	p1
146)	12.704	(223.8)	33.579	29.887	20.873	**1'37.043**	p1
147)	12.778	(225.2)	33.580	29.743	21.396	**1'37.497**	p1
148)	12.590	(226.2)	33.246	29.705	20.774	**1'36.315**	p1
149)	12.655	(223.8)	33.432	29.538	20.853	**1'36.478**	p1
150)	12.694	(223.8)	34.478	30.582	21.455	**1'39.209**	p1
151)	12.730	(221.0)	34.068	30.141	21.996	**1'38.935**	p1
152)	12.777	(224.8)	33.792	29.957	20.897	**1'37.423**	p1
153)	12.794	(223.8)	33.698	29.826	21.533	**1'37.851**	p1
154)	12.718	(224.3)	33.949	30.203	21.639	**1'38.509**	p1
155)	12.997	(221.0)	34.459	31.608	22.199	**1'41.263**	p1
156)	13.938	(219.7)	35.474	33.048	22.151	**1'44.611**	p1
157)	13.722	(218.8)	36.015	31.944	22.242	**1'43.923**	p1
158)	13.593	(221.5)	36.074	31.206	21.463	**1'42.336**	p1
159)	13.674	(224.3)	35.152	31.514	21.653	**1'41.993**	p1
160)	13.364	(220.1)	35.359	31.222	22.194	**1'42.139**	p1
161)	13.389	(222.4)	34.942	34.578	22.396	**1'45.305**	p1
162)	13.477	(221.0)	36.272	32.294	24.039	**1'46.082**	p1
163)	16.467	(199.9)	43.287	41.348	2'31.574	**4'12.676**	Bp2
164)	20.688	(202.2)	42.818	39.133	25.320	**2'07.959**	p2
165)	14.864	(215.2)	38.976	35.736	24.374	**1'53.950**	p2
166)	14.230	(216.1)	39.043	35.831	24.077	**1'53.181**	p2
167)	15.964	(216.1)	38.367	35.320	23.841	**1'53.492**	p2
168)	14.282	(216.1)	38.700	35.325	23.504	**1'51.811**	p2
169)	14.012	(216.1)	38.589	35.148	23.732	**1'51.481**	p2
170)	14.077	(216.5)	38.233	35.062	23.974	**1'51.346**	p2
171)	13.954	(217.0)	38.301	34.730	23.876	**1'50.861**	p2
172)	14.297	(215.7)	38.827	34.700	23.634	**1'51.458**	p2
173)	14.011	(216.5)	38.353	35.463	23.778	**1'51.605**	p2
174)	14.876	(216.1)	38.748	35.362	23.658	**1'52.644**	p2
175)	13.784	(216.5)	38.625	34.867	24.008	**1'51.284**	p2
176)	14.022	(215.7)	38.248	34.698	23.834	**1'50.802**	p2
177)	13.702	(216.1)	38.064	34.209	23.672	**1'49.647**	p2
178)	13.674	(216.5)	37.722	33.505	23.862	**1'48.763**	p2
179)	13.792	(216.5)	38.309	35.258	23.904	**1'51.263**	p2
180)	13.554	(216.5)	38.170	33.631	24.499	**1'49.854**	p2
181)	13.792	(214.8)	38.660	33.622	24.346	**1'50.420**	p2
182)	14.280	(215.2)	38.236	33.460	24.184	**1'50.160**	p2
183)	13.712	(214.4)	38.213	33.557	24.982	**1'50.464**	p2
184)	14.205	(214.4)	39.489	35.186	25.096	**1'53.976**	p2
185)	14.027	(215.2)	38.363	34.197	24.857	**1'51.444**	p2
186)	15.624	(214.4)	38.875	34.091	24.278	**1'52.868**	p2
187)	13.696	(214.8)	38.503	33.891	24.454	**1'50.544**	p2
188)	14.144	(214.4)	39.073	34.830	24.187	**1'52.234**	p2
189)	13.733	(214.4)	38.413	34.498	24.242	**1'50.886**	p2
190)	13.759	(215.2)	38.454	34.698	23.989	**1'50.900**	p2
191)	14.013	(214.8)	38.685	35.357	24.322	**1'52.377**	p2
192)	13.899	(215.7)	38.843	36.850	24.249	**1'53.841**	p2
193)	14.026	(215.2)	39.630	36.613	24.094	**1'54.363**	p2
194)	14.103	(216.5)	38.960	36.942	24.139	**1'54.144**	p2
195)	13.820	(216.1)	39.136	36.626	23.816	**1'53.398**	p2
196)	14.443	(217.0)	39.311	37.513	24.543	**1'55.810**	p2
197)	13.854	(216.1)	39.439	38.053	24.843	**1'56.189**	p2
198)	14.059	(201.0)	40.835	38.482	24.853	**1'58.229**	p2
199)	14.377	(215.2)	40.601	44.901	25.545	**2'05.424**	p2
200)	14.764	(214.4)	40.423	39.046	25.830	**2'00.063**	p2
201)	14.097	(211.8)	40.416	38.857	25.604	**1'58.974**	p2
202)	14.193	(209.7)	41.929	40.014	25.649	**2'01.785**	p2
203)	15.178	(211.4)	42.343	40.130	25.637	**2'03.288**	p2
204)	15.982	(207.7)	42.838	40.373	27.837	**2'07.030**	p2

3	**MDC SPORTS**				DEU		
	MDC SPORTS	MERCEDES AMG		GOLD	F GT3		
1)	20.851	(222.0)	37.663	33.189	22.193	**1'53.896**	p1
2)	13.261	(222.4)	36.107	31.039	21.758	**1'42.165**	p1
3)	13.188	(225.2)	34.430	30.531	21.684	**1'39.833**	p1
4)	13.108	(227.2)	33.980	30.422	21.459	**1'38.969**	p1
5)	12.975	(226.2)	33.797	30.114	21.274	**1'38.160**	p1
6)	12.885	(227.2)	33.629	29.867	20.928	**1'37.309**	p1
7)	12.978	(228.1)	33.673	31.204	21.158	**1'39.013**	p1
8)	12.830	(227.2)	33.783	30.393	21.298	**1'38.304**	p1
9)	12.759	(227.2)	33.538	29.854	21.445	**1'37.596**	p1
10)	12.847	(226.2)	33.756	29.823	21.050	**1'37.476**	p1
11)	12.858	(226.7)	34.293	29.763	21.131	**1'38.045**	p1

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO		GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
12)	12.944	(228.1)	33.390	29.575	20.953	**1'36.862**	p1	72)	12.723	(224.3)	33.402	29.641	21.301	**1'37.067**	p1
13)	12.755	(228.1)	33.734	29.916	20.916	**1'37.321**	p1	73)	12.943	(223.3)	33.458	29.802	20.960	**1'37.163**	p1
14)	12.861	(228.1)	33.334	29.545	21.014	**1'36.754**	p1	74)	12.881	(224.3)	33.496	29.483	20.956	**1'36.816**	p1
15)	12.812	(227.6)	33.716	29.646	20.900	**1'37.074**	p1	75)	12.879	(225.2)	33.205	29.688	20.944	**1'36.716**	p1
16)	13.000	(227.6)	33.379	30.068	20.912	**1'37.359**	p1	76)	12.745	(224.8)	33.241	29.787	20.964	**1'36.737**	p1
17)	12.758	(226.2)	33.509	29.789	21.042	**1'37.098**	p1	77)	12.775	(225.2)	33.302	29.805	20.808	**1'36.690**	p1
18)	12.702	(227.6)	33.449	29.566	20.950	**1'36.667**	p1	78)	12.679	(224.3)	33.267	29.674	21.211	**1'36.831**	p1
19)	12.634	(227.2)	33.433	29.425	20.851	**1'36.343**	p1	79)	13.287	(224.3)	33.295	29.610	21.008	**1'37.200**	p1
20)	12.828	(228.1)	33.530	29.631	21.203	**1'37.192**	p1	80)	12.675	(224.8)	33.340	29.626	20.979	**1'36.620**	p1
21)	12.831	(227.2)	33.194	30.518	21.143	**1'37.686**	p1	81)	12.741	(223.8)	33.243	30.026	21.183	**1'37.193**	p1
22)	12.885	(227.2)	33.374	29.710	20.945	**1'36.914**	p1	82)	12.814	(224.3)	33.502	29.716	21.096	**1'37.128**	p1
23)	12.785	(227.6)	33.231	29.623	21.032	**1'36.671**	p1	83)	12.730	(225.2)	33.034	29.656	20.957	**1'36.377**	p1
24)	12.831	(228.1)	33.219	29.820	21.089	**1'36.959**	p1	84)	12.738	(223.3)	33.365	29.619	21.023	**1'36.745**	p1
25)	12.713	(228.1)	33.275	29.764	21.029	**1'36.781**	p1	85)	12.746	(225.2)	33.368	29.897	20.982	**1'36.993**	p1
26)	12.731	(227.6)	33.021	29.810	20.972	**1'36.534**	p1	86)	12.739	(225.2)	33.299	30.014	21.471	**1'37.523**	p1
27)	12.709	(228.1)	33.121	30.206	21.016	**1'37.052**	p1	87)	12.768	(223.3)	33.754	30.366	21.411	**1'38.299**	p1
28)	12.691	(228.6)	33.471	29.808	21.071	**1'37.041**	p1	88)	12.838	(224.3)	33.425	30.658	21.451	**1'38.372**	p1
29)	12.790	(228.6)	33.314	29.813	20.988	**1'36.905**	p1	89)	12.830	(224.3)	33.598	29.794	21.117	**1'37.339**	p1
30)	12.734	(228.6)	33.155	29.901	21.135	**1'36.925**	p1	90)	12.829	(224.8)	33.686	29.902	21.151	**1'37.568**	p1
31)	12.736	(229.1)	33.602	30.157	21.129	**1'37.624**	p1	91)	12.749	(225.2)	33.633	30.108	21.562	**1'38.052**	p1
32)	12.734	(228.1)	33.666	29.955	20.951	**1'37.306**	p1	92)	12.890	(223.8)	33.672	29.852	21.298	**1'37.712**	p1
33)	12.718	(226.7)	33.597	29.807	21.861	**1'37.983**	p1	93)	12.817	(223.3)	33.962	30.047	21.225	**1'38.051**	p1
34)	12.792	(229.1)	33.403	29.617	21.118	**1'36.930**	p1	94)	12.898	(223.8)	33.521	29.999	21.271	**1'37.689**	p1
35)	13.160	(223.3)	35.729	30.005	21.142	**1'40.036**	p1	95)	12.860	(223.8)	33.431	29.929	21.102	**1'37.322**	p1
36)	12.767	(227.2)	33.388	29.923	20.933	**1'37.011**	p1	96)	12.816	(225.7)	33.718	30.088	21.276	**1'37.898**	p1
37)	12.645	(227.2)	33.259	29.698	21.020	**1'36.622**	p1	97)	12.757	(224.3)	33.505	29.769	21.192	**1'37.223**	p1
38)	12.696	(228.1)	33.103	30.188	21.129	**1'37.116**	p1	98)	12.820	(224.3)	33.431	29.995	21.271	**1'37.517**	p1
39)	12.843	(228.1)	33.321	29.753	20.913	**1'36.830**	p1	99)	13.099	(224.3)	33.731	29.898	21.173	**1'37.901**	p1
40)	12.725	(228.6)	33.237	30.179	21.189	**1'37.330**	p1	100)	12.897	(224.3)	33.515	29.913	21.366	**1'37.691**	p1
41)	12.778	(227.6)	33.406	29.804	21.045	**1'37.033**	p1	101)	12.855	(223.8)	33.356	29.788	21.215	**1'37.214**	p1
42)	12.792	(227.6)	33.511	30.120	21.504	**1'37.927**	p1	102)	12.805	(225.2)	33.401	30.554	21.525	**1'38.285**	p1
43)	12.963	(227.2)	33.799	30.062	21.496	**1'38.320**	p1	103)	12.813	(224.3)	33.717	30.058	21.259	**1'37.847**	p1
44)	12.792	(228.1)	33.570	30.228	3'06.406	**4'22.996**	Bp1	104)	12.815	(226.2)	33.974	30.218	21.499	**1'38.506**	p1
45)	19.428	(222.4)	36.318	31.012	21.248	**1'48.006**	p1	105)	12.932	(225.2)	33.572	29.981	21.719	**1'38.204**	p1
46)	12.860	(227.6)	33.658	30.398	21.431	**1'38.347**	p1	106)	12.856	(224.3)	33.804	29.957	21.344	**1'37.961**	p1
47)	13.188	(225.7)	34.735	30.401	21.607	**1'39.931**	p1	107)	12.850	(225.2)	33.424	29.943	21.228	**1'37.445**	p1
48)	13.142	(225.7)	34.050	52.567	40.570	**2'20.329**	p1	108)	12.815	(224.8)	33.813	29.864	21.649	**1'38.141**	p1
49)	32.862	(105.0)	1'13.378	46.286	31.748	**3'04.274**	p1	109)	13.001	(222.9)	34.892	29.810	21.527	**1'39.230**	p1
50)	26.114	(106.4)	1'09.051	46.004	28.378	**2'49.547**	p1	110)	12.912	(224.3)	33.680	30.293	2'24.500	**3'41.385**	Bp2
51)	22.452	(144.0)	55.896	41.549	35.222	**2'35.119**	p1	111)	17.729	(219.7)	36.781	30.721	21.381	**1'46.612**	p2
52)	23.355	(102.5)	1'00.737	40.632	28.449	**2'33.173**	p1	112)	12.912	(223.3)	34.104	30.303	21.049	**1'38.368**	p2
53)	13.115	(224.8)	34.252	30.302	21.043	**1'38.712**	p1	113)	13.441	(223.8)	33.988	29.953	20.989	**1'38.371**	p2
54)	12.670	(223.8)	34.305	30.865	21.383	**1'39.223**	p1	114)	12.703	(223.3)	33.569	29.867	20.828	**1'36.967**	p2
55)	12.701	(227.2)	33.665	29.759	20.614	**1'36.739**	p1	115)	12.714	(223.8)	33.571	30.072	21.041	**1'37.398**	p2
56)	13.253	(224.8)	33.663	29.595	20.623	**1'37.134**	p1	116)	12.731	(224.3)	33.453	29.912	21.124	**1'37.220**	p2
57)	12.692	(225.2)	33.847	29.575	21.286	**1'37.400**	p1	117)	12.701	(223.8)	33.641	30.003	21.280	**1'37.625**	p2
58)	12.749	(226.2)	33.215	29.249	21.068	**1'36.281**	p1	118)	12.738	(223.3)	33.698	29.794	21.055	**1'37.285**	p2
59)	12.685	(225.7)	33.017	29.428	20.667	**1'35.797**	p1	119)	12.778	(224.3)	33.702	30.041	21.199	**1'37.720**	p2
60)	12.958	(226.7)	33.113	29.396	20.794	**1'36.261**	p1	120)	12.684	(223.8)	33.477	29.609	21.222	**1'36.992**	p2
61)	12.560	(225.7)	33.054	29.327	20.855	**1'35.796**	p1	121)	12.836	(223.8)	34.762	30.027	21.569	**1'39.194**	p2
62)	12.451	(226.7)	33.000	29.508	22.632	**1'37.591**	p1	122)	12.764	(224.3)	33.587	31.064	21.459	**1'38.874**	p2
63)	12.949	(226.2)	33.586	33.094	1'18.394	**2'38.023**	Bp1	123)	12.864	(222.9)	34.116	29.831	21.061	**1'37.872**	p2
64)	16.515	(222.9)	33.917	29.962	21.213	**1'41.607**	p1	124)	12.605	(224.3)	33.504	29.790	21.735	**1'37.634**	p2
65)	12.953	(224.3)	33.486	30.477	31.286	**1'48.202**	p1	125)	12.736	(224.8)	33.777	30.374	21.200	**1'38.087**	p2
66)	20.004	(87.3)	51.194	39.496	35.716	**2'26.410**	p1	126)	12.628	(223.8)	33.863	29.826	21.337	**1'37.654**	p2
67)	17.100	(147.1)	45.527	39.261	22.138	**2'04.026**	p1	127)	12.683	(223.3)	33.696	29.641	20.913	**1'36.933**	p2
68)	13.904	(225.7)	35.176	30.384	20.993	**1'40.457**	p1	128)	12.711	(223.8)	33.510	29.664	21.104	**1'36.989**	p2
69)	12.789	(224.3)	33.549	29.672	20.880	**1'36.890**	p1	129)	12.681	(223.8)	33.614	29.795	20.877	**1'36.967**	p2
70)	12.739	(224.3)	33.302	29.651	20.860	**1'36.552**	p1	130)	12.639	(223.3)	34.409	30.519	21.923	**1'39.490**	p2
71)	12.693	(225.2)	33.570	29.780	20.996	**1'37.039**	p1	131)	12.781	(223.8)	33.615	30.014	20.996	**1'37.406**	p2

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
132)	12.594	(223.3)	33.664	30.020	21.152	**1'37.430**	p2
133)	12.678	(224.3)	33.811	29.741	20.845	**1'37.075**	p2
134)	12.560	(224.8)	33.437	29.630	20.805	**1'36.432**	p2
135)	12.676	(225.2)	33.449	30.133	21.709	**1'37.967**	p2
136)	12.635	(223.3)	33.724	29.551	20.742	**1'36.652**	p2
137)	12.590	(223.8)	33.383	29.701	20.860	**1'36.534**	p2
138)	12.709	(223.8)	34.134	30.057	20.730	**1'37.630**	p2
139)	12.638	(225.2)	33.701	30.051	20.808	**1'37.198**	p2
140)	12.602	(225.2)	33.115	29.974	21.367	**1'37.058**	p2
141)	12.617	(224.8)	34.149	29.979	20.857	**1'37.602**	p2
142)	12.686	(224.8)	34.361	30.668	20.953	**1'38.668**	p2
143)	12.670	(224.3)	33.840	29.654	20.599	**1'36.763**	p2
144)	12.476	(225.2)	33.167	29.724	20.787	**1'36.154**	p2
145)	12.568	(224.8)	33.005	29.837	20.616	**1'36.026**	p2
146)	12.468	(225.2)	32.946	29.506	20.603	**1'35.523**	p2
147)	12.646	(224.8)	33.310	29.628	20.475	**1'36.059**	p2
148)	12.667	(226.2)	33.114	29.414	20.668	**1'35.863**	p2
149)	12.700	(224.8)	33.693	29.971	21.164	**1'37.528**	p2
150)	12.654	(226.7)	33.772	29.879	21.009	**1'37.314**	p2
151)	12.679	(223.8)	33.725	29.735	20.629	**1'36.768**	p2
152)	12.668	(224.3)	33.386	29.629	20.856	**1'36.539**	p2
153)	12.677	(225.2)	33.332	29.661	20.907	**1'36.577**	p2
154)	12.679	(224.8)	33.523	29.828	20.790	**1'36.820**	p2
155)	12.764	(225.7)	33.304	29.702	2'18.752	**3'34.522**	Bp2
156)	16.906	(221.0)	35.017	31.834	21.764	**1'45.521**	p2
157)	12.875	(221.5)	35.446	34.152	22.305	**1'44.778**	p2
158)	13.651	(222.0)	35.866	33.955	22.237	**1'45.709**	p2
159)	13.252	(221.0)	35.573	32.761	21.772	**1'43.358**	p2
160)	12.976	(222.0)	35.881	31.413	21.480	**1'41.750**	p2
161)	13.045	(222.0)	35.402	31.201	22.031	**1'41.679**	p2
162)	13.245	(221.5)	35.185	32.120	21.724	**1'42.274**	p2
163)	13.127	(221.5)	35.457	31.456	22.140	**1'42.180**	p2
164)	14.159	(220.6)	36.753	37.743	2'55.675	**4'24.330**	Bp2
165)	19.605	(206.5)	41.518	38.313	25.025	**2'04.461**	p2
166)	14.366	(213.5)	39.474	36.926	24.574	**1'55.340**	p2
167)	14.282	(214.8)	39.346	36.013	25.030	**1'54.671**	p2
168)	14.369	(215.2)	39.297	35.945	24.658	**1'54.269**	p2
169)	14.208	(217.0)	39.120	35.681	24.352	**1'53.361**	p2
170)	14.021	(216.5)	38.277	35.278	24.891	**1'52.467**	p2
171)	14.135	(217.0)	38.645	35.377	23.942	**1'52.099**	p2
172)	14.006	(217.4)	38.203	34.623	24.046	**1'50.878**	p2
173)	14.072	(217.4)	38.204	35.663	24.472	**1'52.411**	p2
174)	14.078	(217.0)	39.203	35.972	24.015	**1'53.268**	p2
175)	14.019	(216.1)	38.156	35.889	24.026	**1'52.090**	p2
176)	13.681	(217.9)	38.221	34.715	23.948	**1'50.565**	p2
177)	13.824	(217.0)	37.856	34.578	23.916	**1'50.174**	p2
178)	14.000	(217.9)	38.195	34.214	23.915	**1'50.324**	p2
179)	13.773	(217.4)	37.661	34.110	24.038	**1'49.582**	p2
180)	14.215	(215.7)	38.263	34.225	24.021	**1'50.724**	p2
181)	13.767	(217.4)	37.450	33.799	24.097	**1'49.113**	p2
182)	13.750	(217.0)	37.645	33.801	23.889	**1'49.085**	p2
183)	13.764	(217.9)	37.958	34.311	23.952	**1'49.985**	p2
184)	14.083	(215.7)	39.015	33.609	23.895	**1'50.602**	p2
185)	13.969	(216.1)	37.720	34.021	23.924	**1'49.634**	p2
186)	14.051	(215.7)	37.609	33.363	23.682	**1'48.705**	p2
187)	14.145	(215.2)	37.826	34.053	23.750	**1'49.774**	p2
188)	14.090	(216.5)	37.628	34.213	23.918	**1'49.849**	p2
189)	14.562	(215.2)	38.521	34.873	24.138	**1'52.094**	p2
190)	14.097	(215.7)	38.670	34.751	24.290	**1'51.808**	p2
191)	14.146	(214.4)	38.578	34.755	23.953	**1'51.432**	p2
192)	14.955	(215.2)	38.194	35.254	24.253	**1'52.656**	p2
193)	14.667	(215.7)	39.687	38.674	25.223	**1'58.251**	p2
194)	14.368	(215.7)	39.733	37.070	25.484	**1'56.655**	p2
195)	14.963	(213.5)	40.157	36.809	25.468	**1'57.397**	p2
196)	15.196	(213.1)	40.476	37.808	1'46.560	**3'20.040**	Bp2
197)	20.662	(204.5)	43.132	40.538	25.886	**2'10.218**	p2
198)	14.569	(203.3)	41.602	39.649	26.309	**2'02.129**	p2
199)	14.960	(208.9)	41.235	39.034	25.240	**2'00.469**	p2
200)	14.236	(209.7)	40.920	39.695	25.678	**2'00.529**	p2
201)	14.508	(211.0)	41.044	39.267	25.642	**2'00.461**	p2
202)	14.495	(209.3)	41.500	39.771	25.433	**2'01.199**	p2
203)	14.133	(211.8)	40.355	38.183	25.050	**1'57.721**	p2
204)	14.236	(210.1)	40.806	38.485	26.919	**2'00.446**	p2

4 **AF CORSE SRL** ITA

AF CORSE SRL LIGIER JSP3 BRO LMP3

1)	16.452	(219.7)	35.227	31.090	20.885	**1'43.654**	p2
2)	12.776	(225.2)	33.387	29.507	20.314	**1'35.984**	p2
3)	12.381	(227.6)	32.684	29.701	20.168	**1'34.934**	p2
4)	12.386	(229.1)	32.236	28.893	19.954	**1'33.469**	p2
5)	12.314	(228.6)	32.217	28.716	19.673	**1'32.920**	p2
6)	12.311	(229.6)	31.833	28.508	19.505	**1'32.157**	p2
7)	12.253	(229.6)	31.767	28.308	19.542	**1'31.870**	p2
8)	12.261	(230.1)	31.842	28.953	37.328	**1'50.384**	Bp2
9)	15.270	(229.6)	32.202	28.585	19.680	**1'35.737**	p2
10)	12.256	(229.6)	31.657	28.534	19.466	**1'31.913**	p2
11)	12.261	(230.1)	31.730	28.133	19.451	**1'31.575**	p2
12)	12.259	(229.6)	31.520	28.765	19.504	**1'32.048**	p2
13)	12.248	(231.1)	31.950	28.260	19.635	**1'32.093**	p2
14)	12.236	(231.1)	31.605	28.253	19.574	**1'31.668**	p2
15)	12.401	(227.2)	34.049	28.253	19.489	**1'34.192**	p2
16)	12.175	(231.6)	31.944	28.329	19.453	**1'31.901**	p2
17)	12.214	(230.6)	31.733	28.076	19.445	**1'31.468**	p2
18)	12.154	(227.6)	33.024	28.205	20.190	**1'33.573**	p2
19)	12.240	(229.6)	31.922	28.310	19.440	**1'31.912**	p2
20)	12.198	(230.1)	31.734	28.081	19.346	**1'31.359**	p2
21)	12.178	(232.1)	31.695	28.394	19.470	**1'31.737**	p2
22)	12.135	(232.1)	31.749	28.381	19.399	**1'31.664**	p2
23)	12.198	(231.1)	31.568	28.262	19.464	**1'31.492**	p2
24)	12.163	(231.6)	31.760	28.678	19.363	**1'31.964**	p2
25)	12.169	(232.1)	31.609	28.065	20.037	**1'31.880**	p2
26)	12.238	(230.1)	31.620	28.025	19.425	**1'31.308**	p2
27)	12.218	(231.1)	31.638	28.089	19.483	**1'31.428**	p2
28)	12.185	(231.6)	31.734	28.158	20.053	**1'32.130**	p2
29)	13.056	(230.6)	32.157	28.248	19.464	**1'32.925**	p2
30)	12.231	(232.1)	31.616	28.158	19.322	**1'31.327**	p2
31)	12.238	(231.1)	31.469	28.163	19.422	**1'31.292**	p2
32)	12.229	(225.7)	32.907	28.106	19.455	**1'32.697**	p2
33)	12.250	(230.1)	31.833	28.160	19.244	**1'31.487**	p2
34)	12.191	(230.6)	31.557	28.078	19.190	**1'31.016**	p2
35)	12.174	(231.1)	31.488	28.276	19.749	**1'31.687**	p2
36)	12.228	(230.6)	33.962	29.004	19.404	**1'34.598**	p2
37)	12.196	(231.6)	31.651	28.135	19.415	**1'31.397**	p2
38)	12.192	(231.6)	31.535	28.119	19.471	**1'31.317**	p2
39)	12.175	(229.1)	32.282	28.189	19.168	**1'31.814**	p2
40)	12.126	(231.6)	31.504	28.120	19.355	**1'31.105**	p2
41)	12.187	(231.6)	31.492	30.354	19.684	**1'33.717**	p2
42)	12.135	(223.3)	33.408	28.446	19.326	**1'33.315**	p2

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO		GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
43)	12.141	(232.1)	31.686	28.308	19.258	**1'31.393**	p2	103)	12.380	(224.8)	32.660	29.044	20.244	**1'34.328**	p1
44)	12.144	(232.1)	31.988	28.126	1'21.725	**2'33.983**	Bp2	104)	12.567	(223.8)	32.731	28.916	20.313	**1'34.527**	p1
45)	15.446	(227.6)	32.667	28.490	19.450	**1'36.053**	p2	105)	12.409	(223.8)	32.771	28.941	20.237	**1'34.358**	p1
46)	12.229	(230.6)	31.750	28.216	19.846	**1'32.041**	p2	106)	12.263	(224.3)	32.605	28.959	20.384	**1'34.211**	p1
47)	12.327	(230.1)	31.766	28.300	19.459	**1'31.852**	p2	107)	12.370	(217.9)	35.347	28.975	20.242	**1'36.934**	p1
48)	12.219	(227.6)	32.408	28.364	19.439	**1'32.430**	p2	108)	12.435	(223.8)	32.691	28.723	20.235	**1'34.084**	p1
49)	12.168	(228.1)	32.531	28.406	19.443	**1'32.548**	p2	109)	12.421	(224.8)	32.568	28.900	20.255	**1'34.144**	p1
50)	12.147	(203.3)	34.085	29.323	20.259	**1'35.814**	p2	110)	12.417	(225.7)	32.481	28.851	20.317	**1'34.066**	p1
51)	25.097	(94.9)	1'10.932	59.986	42.026	**3'18.041**	p2	111)	12.492	(224.8)	32.639	28.645	20.171	**1'33.947**	p1
52)	32.919	(97.7)	1'10.365	47.902	34.129	**3'05.315**	p2	112)	12.408	(226.2)	32.552	28.720	20.224	**1'33.904**	p1
53)	25.817	(102.8)	1'07.482	44.250	32.233	**2'49.782**	p2	113)	12.407	(226.2)	32.565	28.908	20.043	**1'33.923**	p1
54)	23.875	(195.1)	45.769	30.973	21.061	**2'01.678**	p2	114)	12.387	(226.2)	32.625	29.017	20.223	**1'34.252**	p1
55)	13.103	(216.5)	34.557	29.557	20.100	**1'37.317**	p2	115)	13.206	(225.7)	32.787	28.835	20.558	**1'35.386**	p1
56)	12.474	(223.3)	32.939	31.013	25.061	**1'41.487**	p2	116)	12.513	(224.8)	32.627	28.878	20.243	**1'34.261**	p1
57)	13.016	(227.6)	32.780	29.623	20.741	**1'36.160**	p2	117)	12.477	(225.2)	32.387	28.876	20.205	**1'33.945**	p1
58)	12.302	(229.1)	32.462	30.790	21.467	**1'37.021**	p2	118)	12.368	(224.8)	32.597	28.780	20.222	**1'33.967**	p1
59)	12.386	(227.2)	32.066	28.680	19.936	**1'33.068**	p2	119)	12.475	(225.7)	32.553	28.895	20.379	**1'34.302**	p1
60)	12.168	(226.2)	32.564	28.645	19.357	**1'32.734**	p2	120)	12.528	(226.7)	32.465	29.215	20.235	**1'34.443**	p1
61)	12.132	(225.7)	31.806	28.268	19.854	**1'32.060**	p2	121)	13.320	(224.8)	32.938	28.891	20.179	**1'35.328**	p1
62)	12.272	(226.7)	32.082	28.351	36.756	**1'49.461**	Bp2	122)	12.447	(225.2)	32.452	28.851	20.054	**1'33.804**	p1
63)	15.287	(227.2)	32.163	28.426	19.874	**1'35.750**	p2	123)	12.362	(223.3)	32.720	28.821	20.164	**1'34.067**	p1
64)	12.405	(225.7)	32.043	28.515	19.446	**1'32.409**	p2	124)	12.376	(223.3)	32.559	29.019	20.128	**1'34.082**	p1
65)	12.131	(225.7)	32.165	28.316	19.433	**1'32.045**	p2	125)	12.418	(226.7)	32.456	28.833	20.070	**1'33.777**	p1
66)	12.088	(230.1)	32.518	29.645	19.747	**1'33.998**	p2	126)	12.449	(226.7)	32.225	28.778	19.992	**1'33.444**	p1
67)	12.116	(227.2)	32.224	34.681	26.395	**1'45.416**	p2	127)	12.432	(224.8)	32.933	28.800	20.128	**1'34.293**	p1
68)	17.275	(177.8)	40.336	35.787	32.941	**2'06.339**	p2	128)	12.367	(226.7)	32.197	28.732	21.153	**1'34.449**	p1
69)	19.883	(144.3)	47.987	40.910	33.493	**2'22.273**	p2	129)	12.535	(223.8)	33.057	29.185	20.177	**1'34.954**	p1
70)	20.155	(122.4)	49.515	39.888	33.978	**2'23.536**	p2	130)	12.338	(223.8)	32.579	28.949	20.586	**1'34.452**	p1
71)	18.680	(155.3)	44.451	41.089	25.171	**2'09.391**	p2	131)	12.395	(221.0)	32.809	29.008	20.036	**1'34.248**	p1
72)	12.718	(222.0)	33.726	28.895	19.666	**1'35.005**	p2	132)	12.416	(225.2)	32.505	28.761	20.132	**1'33.814**	p1
73)	12.121	(226.7)	32.175	28.514	19.487	**1'32.297**	p2	133)	12.285	(226.2)	32.538	28.946	20.262	**1'34.031**	p1
74)	12.063	(228.1)	32.615	28.387	19.435	**1'32.500**	p2	134)	12.307	(226.2)	32.735	29.313	20.322	**1'34.677**	p1
75)	12.074	(227.6)	31.804	28.228	19.445	**1'31.551**	p2	135)	12.555	(226.2)	32.644	28.901	20.216	**1'34.316**	p1
76)	12.029	(228.1)	31.915	28.411	19.504	**1'31.859**	p2	136)	12.338	(225.7)	32.522	29.366	20.245	**1'34.471**	p1
77)	12.093	(229.6)	32.507	28.513	19.363	**1'32.476**	p2	137)	12.347	(225.2)	32.766	29.755	20.574	**1'35.442**	p1
78)	12.097	(226.7)	31.979	28.241	19.415	**1'31.732**	p2	138)	12.408	(224.3)	32.486	29.249	20.432	**1'34.575**	p1
79)	12.056	(228.6)	31.806	28.372	19.526	**1'31.760**	p2	139)	12.397	(224.3)	32.789	29.195	20.544	**1'34.925**	p1
80)	12.044	(228.1)	31.671	29.146	19.357	**1'32.218**	p2	140)	12.426	(226.2)	32.799	29.287	20.258	**1'34.770**	p1
81)	12.023	(227.6)	31.932	28.620	20.209	**1'32.784**	p2	141)	12.385	(225.2)	32.899	29.459	2'00.657	**3'15.400**	Bp3
82)	12.102	(228.1)	31.788	28.328	19.543	**1'31.761**	p2	142)	15.769	(223.8)	32.337	28.459	19.256	**1'35.821**	p3
83)	12.068	(228.1)	31.845	28.197	19.329	**1'31.439**	p2	143)	12.116	(225.2)	31.793	28.008	18.929	**1'30.846**	p3
84)	12.031	(227.6)	31.832	28.292	19.545	**1'31.700**	p2	144)	12.105	(224.3)	31.915	27.875	19.761	**1'31.656**	p3
85)	12.028	(226.7)	32.194	28.348	19.626	**1'32.196**	p2	145)	12.165	(224.8)	31.515	28.249	19.290	**1'31.219**	p3
86)	12.146	(224.3)	33.290	28.461	19.472	**1'33.369**	p2	146)	12.123	(225.7)	31.317	27.896	18.951	**1'30.287**	p3
87)	12.039	(228.1)	31.956	28.429	19.635	**1'32.059**	p2	147)	12.072	(226.7)	31.386	27.841	18.979	**1'30.278**	p3
88)	12.057	(227.6)	31.933	28.811	19.422	**1'32.223**	p2	148)	12.070	(226.2)	31.506	27.915	19.120	**1'30.611**	p3
89)	12.064	(227.6)	31.952	28.730	19.468	**1'32.214**	p2	149)	12.031	(225.2)	31.817	27.883	18.967	**1'30.698**	p3
90)	12.068	(229.6)	32.457	28.540	19.561	**1'32.626**	p2	150)	12.077	(226.2)	31.625	28.011	19.616	**1'31.329**	p3
91)	12.018	(229.1)	31.927	28.533	20.144	**1'32.622**	p2	151)	12.191	(225.7)	31.503	28.050	19.208	**1'30.952**	p3
92)	12.017	(226.2)	32.507	28.585	19.797	**1'32.906**	p2	152)	12.073	(226.2)	31.332	27.852	19.176	**1'30.433**	p3
93)	12.314	(229.6)	32.170	28.710	19.592	**1'32.786**	p2	153)	11.988	(224.3)	31.762	27.942	19.058	**1'30.750**	p3
94)	12.005	(228.6)	32.090	28.737	20.105	**1'32.937**	p2	154)	12.030	(226.2)	31.270	27.835	18.932	**1'30.067**	p3
95)	12.303	(228.1)	32.319	28.730	1'45.142	**2'58.494**	Bp1	155)	12.050	(227.2)	31.410	27.810	18.889	**1'30.159**	p3
96)	17.200	(219.2)	34.942	30.070	20.805	**1'43.017**	p1	156)	12.009	(227.6)	31.218	28.135	19.470	**1'30.832**	p3
97)	12.680	(222.0)	33.475	29.719	20.713	**1'36.587**	p1	157)	12.072	(227.6)	32.196	28.113	19.107	**1'31.488**	p3
98)	12.563	(221.5)	33.400	29.779	20.985	**1'36.727**	p1	158)	12.067	(227.2)	31.236	27.776	18.931	**1'30.010**	p3
99)	12.381	(223.3)	32.912	29.132	20.457	**1'34.882**	p1	159)	12.040	(227.2)	31.296	27.875	19.419	**1'30.630**	p3
100)	12.354	(223.8)	32.972	29.336	20.526	**1'35.188**	p1	160)	12.109	(227.2)	31.433	27.953	18.919	**1'30.414**	p3
101)	12.290	(223.3)	32.810	29.095	20.182	**1'34.377**	p1	161)	12.025	(224.8)	32.175	27.871	19.179	**1'31.250**	p3
102)	12.400	(223.3)	32.721	29.147	20.212	**1'34.480**	p1	162)	12.006	(227.6)	31.643	28.013	19.232	**1'30.894**	p3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
163)	12.061	(227.2)	31.577	28.018	19.663	**1'31.319**	p3
164)	12.050	(228.1)	31.612	28.282	19.263	**1'31.207**	p3
165)	12.311	(227.6)	32.293	29.386	19.866	**1'33.856**	p3
166)	12.597	(226.2)	32.748	32.346	20.893	**1'38.584**	p3
167)	13.160	(225.2)	33.460	30.924	20.228	**1'37.772**	p3
168)	12.535	(225.2)	32.973	30.183	20.532	**1'36.223**	p3
169)	12.544	(226.7)	32.372	29.020	19.982	**1'33.918**	p3
170)	12.594	(224.3)	33.112	29.031	19.757	**1'34.494**	p3
171)	12.518	(227.2)	32.851	29.763	36.876	**1'52.008**	Bp3
172)	16.458	(224.8)	33.933	30.217	21.176	**1'41.784**	p3
173)	13.692	(225.2)	34.737	34.608	1'47.685	**3'10.722**	Bp3
174)	19.459	(211.4)	39.913	37.944	24.152	**2'01.468**	p3
175)	14.029	(215.7)	38.115	36.807	24.044	**1'52.995**	p3
176)	13.869	(216.5)	37.231	34.520	23.820	**1'49.440**	p3
177)	14.141	(213.9)	38.805	34.484	23.670	**1'51.100**	p3
178)	14.026	(216.5)	37.860	34.703	24.402	**1'50.991**	p3
179)	14.465	(218.8)	37.100	34.355	23.510	**1'49.430**	p3
180)	13.820	(219.7)	36.987	34.591	23.568	**1'48.966**	p3
181)	14.165	(220.6)	36.887	35.237	23.398	**1'49.687**	p3
182)	13.993	(220.6)	36.335	33.669	24.548	**1'48.545**	p3
183)	14.339	(217.9)	38.288	35.090	23.740	**1'51.457**	p3
184)	13.765	(220.6)	36.733	34.591	22.915	**1'48.004**	p3
185)	13.489	(218.8)	36.269	34.646	22.697	**1'47.101**	p3
186)	13.503	(219.7)	36.717	33.642	22.673	**1'46.535**	p3
187)	13.435	(217.9)	37.582	34.109	23.513	**1'48.639**	p3
188)	13.406	(219.2)	35.855	32.293	24.141	**1'45.695**	p3
189)	13.399	(218.3)	36.057	32.421	22.859	**1'44.736**	p3
190)	13.137	(220.1)	36.254	33.791	22.587	**1'45.769**	p3
191)	13.241	(218.3)	36.415	32.743	23.668	**1'46.067**	p3
192)	13.555	(215.7)	36.677	32.284	23.775	**1'46.291**	p3
193)	13.838	(217.9)	36.655	32.291	23.278	**1'46.062**	p3
194)	14.153	(215.7)	36.143	31.625	23.654	**1'45.575**	p3
195)	13.786	(217.4)	36.047	32.066	1'12.460	**2'34.359**	Bp3
196)	18.645	(215.2)	36.940	31.797	22.696	**1'50.078**	p3
197)	13.545	(219.2)	35.332	31.078	22.043	**1'41.998**	p3
198)	13.215	(218.3)	35.196	32.742	22.005	**1'43.158**	p3
199)	13.468	(217.0)	35.888	32.760	22.723	**1'44.839**	p3
200)	13.119	(217.9)	36.368	32.963	21.827	**1'44.277**	p3
201)	13.157	(216.5)	36.849	33.507	22.329	**1'45.842**	p3
202)	13.523	(216.1)	37.220	33.726	22.122	**1'46.591**	p3
203)	13.288	(213.5)	39.085	34.704	23.994	**1'51.071**	p3
204)	13.748	(217.9)	37.453	36.679	24.927	**1'52.807**	p3
205)	13.786	(214.8)	38.280	36.315	23.710	**1'52.091**	p3
206)	14.116	(214.4)	39.268	36.026	23.488	**1'52.898**	p3
207)	14.221	(219.2)	40.263	36.481	24.675	**1'55.640**	p3
208)	14.246	(217.9)	38.755	36.379	23.558	**1'52.938**	p3
209)	14.381	(217.9)	40.998	36.357	23.943	**1'55.679**	p3
210)	14.548	(214.8)	38.997	36.490	23.382	**1'53.417**	p3
211)	14.454	(216.5)	38.515	36.846	26.361	**1'56.176**	p3
212)	14.617	(217.4)	38.798	38.776	24.298	**1'56.489**	p3
213)	14.244	(213.5)	38.815	37.945	25.224	**1'56.228**	p3
214)	14.374	(212.2)	40.263	38.129	25.129	**1'57.895**	p3
215)	15.271	(211.4)	40.057	37.154	28.679	**2'01.161**	p3

5 EBAM GEDIK MOTORSPORT TUR

EBAM GEDIK M BMW Z4 GOLD F GT3

1)	20.126	(217.9)	37.208	31.928	22.064	**1'51.326**	p3
2)	13.330	(222.0)	35.300	31.410	22.145	**1'42.185**	p3
3)	13.288	(225.2)	34.112	30.938	21.853	**1'40.191**	p3
4)	13.181	(225.7)	33.629	29.712	21.770	**1'38.292**	p3
5)	13.105	(225.2)	33.516	29.797	21.687	**1'38.105**	p3
6)	12.977	(225.7)	33.408	29.783	21.555	**1'37.723**	p3
7)	13.488	(226.7)	33.532			**5'01.065**	Bp3
8)	18.822	(218.8)	34.985	29.964	22.162	**1'45.933**	p3
9)	13.202	(227.2)	34.176	29.839	21.644	**1'38.861**	p3
10)	13.170	(226.7)	34.373	29.772	21.866	**1'39.181**	p3
11)	13.017	(225.7)	34.666	29.412	21.265	**1'38.360**	p3
12)	12.956	(228.1)	33.412	29.301	21.365	**1'37.034**	p3
13)	12.832	(225.2)	34.526	29.600	21.543	**1'38.501**	p3
14)	13.159	(226.7)	33.684	29.694	21.409	**1'37.946**	p3
15)	12.949	(227.2)	33.141	30.118	21.700	**1'37.908**	p3
16)	12.831	(227.2)	33.431	29.592	21.332	**1'37.186**	p3
17)	12.947	(227.6)	33.553	29.327	21.326	**1'37.153**	p3
18)	12.847	(228.1)	33.333	29.367	21.276	**1'36.823**	p3
19)	12.893	(227.2)	33.121	29.696	21.219	**1'36.929**	p3
20)	13.052	(228.1)	34.176	29.651	21.158	**1'38.037**	p3
21)	12.741	(227.2)	33.471	29.531	20.942	**1'36.685**	p3
22)	12.851	(228.6)	33.117	29.637	21.185	**1'36.790**	p3
23)	12.791	(229.1)	33.418	29.692	21.451	**1'37.352**	p3
24)	12.914	(227.6)	33.408	29.451	21.303	**1'37.076**	p3
25)	12.773	(228.6)	33.120	29.854	21.991	**1'37.738**	p3
26)	12.829	(228.6)	33.219	29.712	21.252	**1'37.012**	p3
27)	12.813	(228.6)	33.573	30.595	21.290	**1'38.271**	p3
28)	12.800	(229.1)	33.607	29.627	21.153	**1'37.187**	p3
29)	13.026	(228.1)	34.017	29.324	21.301	**1'37.668**	p3
30)	12.945	(230.1)	33.741	29.526	21.220	**1'37.432**	p3
31)	12.681	(228.1)	33.582	29.812	21.485	**1'37.560**	p3
32)	13.004	(227.2)	34.437	30.154	21.200	**1'38.795**	p3
33)	12.784	(229.1)	33.874	29.752	21.190	**1'37.600**	p3
34)	12.927	(228.6)	33.710	29.758	21.057	**1'37.452**	p3
35)	12.743	(230.1)	33.423	29.863	21.183	**1'37.212**	p3
36)	13.167	(224.3)	34.659	32.041	23.495	**1'43.362**	p3
37)	15.206	(217.4)	35.436	31.198	22.932	**1'44.772**	p3
38)	13.921	(219.7)	35.281	30.696	2'27.489	**3'47.387**	Bp2
39)	15.866	(223.8)	34.573	30.290	21.190	**1'41.919**	p2
40)	12.744	(225.2)	34.063	29.813	21.329	**1'37.949**	p2
41)	12.570	(225.7)	33.855	29.490	21.862	**1'37.777**	p2
42)	12.872	(224.8)	33.859	29.753	21.348	**1'37.832**	p2
43)	12.683	(222.9)	34.670	30.874	21.508	**1'39.735**	p2
44)	12.716	(225.2)	33.856	29.859	21.994	**1'38.425**	p2
45)	12.963	(224.3)	35.014	29.978	21.679	**1'39.634**	p2
46)	12.666	(224.8)	34.477	52.549	40.402	**2'20.094**	p2
47)	33.135	(106.9)	1'12.900	46.456	31.833	**3'04.324**	p2
48)	26.372	(100.3)	1'08.977	46.043	28.130	**2'49.522**	p2
49)	22.456	(140.9)	56.239	41.566	34.921	**2'35.182**	p2
50)	23.918	(125.5)	1'00.249	41.109	28.293	**2'33.569**	p2
51)	13.046	(222.9)	34.333	30.423	21.319	**1'39.121**	p2
52)	12.526	(222.9)	34.388	31.165	22.485	**1'40.564**	p2
53)	12.448	(223.8)	34.215	30.099	21.523	**1'38.285**	p2
54)	12.945	(222.4)	34.163	29.965	21.199	**1'38.272**	p2
55)	12.585	(223.3)	33.669	29.678	22.173	**1'38.105**	p2
56)	12.881	(222.9)	34.201	29.494	21.590	**1'38.166**	p2
57)	12.657	(222.4)	34.212	29.805	21.337	**1'38.011**	p2
58)	12.550	(222.9)	33.533	29.766	21.058	**1'36.907**	p2
59)	12.502	(222.9)	34.333	30.534	21.146	**1'38.515**	p2
60)	12.407	(224.3)	34.080	29.592	21.150	**1'37.229**	p2
61)	12.412	(224.3)	33.965	33.416	22.236	**1'42.029**	p2
62)	13.798	(223.3)	35.233	30.900	29.466	**1'49.397**	p2

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO		GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
63)	19.739	(164.9)	47.761	41.403	31.982	**2'20.885**	p2	123)	13.324	(221.0)	34.770	30.767	22.498	**1'41.359**	p4
64)	19.793	(96.0)	50.132	39.341	33.830	**2'23.096**	p2	124)	13.206	(222.4)	34.926	33.100	23.090	**1'44.322**	p4
65)	18.741	(151.3)	44.740	41.050	2'13.946	**3'58.477**	Bp1	125)	13.243	(221.5)	34.915	30.688	21.823	**1'40.669**	p4
66)	17.676	(218.3)	36.651	31.261	23.224	**1'48.812**	p1	126)	14.137	(220.6)	35.260	30.783	21.701	**1'41.881**	p4
67)	13.828	(219.2)	35.394	31.097	21.927	**1'42.246**	p1	127)	13.121	(220.1)	35.043	31.610	22.284	**1'42.058**	p4
68)	13.667	(218.8)	35.572	30.160	21.812	**1'41.211**	p1	128)	14.203	(220.6)	35.511	32.198	21.864	**1'43.776**	p4
69)	13.445	(219.2)	35.560	30.311	21.519	**1'40.835**	p1	129)	13.145	(219.7)	35.157	31.010	21.792	**1'41.104**	p4
70)	13.389	(220.6)	35.523	30.605	21.929	**1'41.446**	p1	130)	13.024	(220.6)	34.788	30.483	21.605	**1'39.900**	p4
71)	13.744	(222.0)	35.696	30.731	21.455	**1'41.626**	p1	131)	13.579	(219.7)	35.746	31.127	2'34.760	**3'55.212**	Bp2
72)	13.365	(219.7)	34.906	30.162	21.302	**1'39.735**	p1	132)	16.384	(219.2)	34.740	29.770	21.188	**1'42.082**	p2
73)	13.458	(221.0)	34.722	30.064	21.447	**1'39.691**	p1	133)	12.571	(222.0)	33.399	29.596	21.059	**1'36.625**	p2
74)	13.291	(221.0)	35.057	30.630	22.074	**1'41.052**	p1	134)	12.586	(219.7)	34.518	30.560	22.472	**1'40.136**	p2
75)	13.313	(220.1)	34.571	30.206	21.534	**1'39.624**	p1	135)	12.877	(221.0)	34.635	29.748	21.001	**1'38.261**	p2
76)	13.158	(219.2)	34.485	30.003	21.704	**1'39.350**	p1	136)	12.658	(221.0)	33.672	29.834	20.988	**1'37.152**	p2
77)	13.319	(220.6)	34.902	29.874	21.635	**1'39.730**	p1	137)	12.495	(221.0)	33.641	29.503	20.846	**1'36.485**	p2
78)	13.407	(218.8)	36.041	30.583	22.036	**1'42.067**	p1	138)	12.520	(222.0)	33.505	30.353	20.775	**1'37.153**	p2
79)	13.616	(219.7)	35.442	30.316	22.303	**1'41.677**	p1	139)	12.485	(221.0)	33.680	29.568	20.790	**1'36.523**	p2
80)	13.667	(219.2)	35.123	31.035	22.108	**1'41.933**	p1	140)	12.523	(222.4)	34.101	30.505	20.919	**1'38.048**	p2
81)	13.469	(220.1)	35.404	30.174	21.767	**1'40.814**	p1	141)	12.474	(221.0)	33.816	29.457	20.868	**1'36.615**	p2
82)	13.359	(220.1)	35.392	30.407	21.702	**1'40.860**	p1	142)	12.433	(222.9)	33.638	29.501	21.237	**1'36.809**	p2
83)	13.330	(214.4)	37.370	30.637	21.699	**1'43.036**	p1	143)	12.556	(223.3)	33.469	29.786	21.042	**1'36.853**	p2
84)	13.331	(221.0)	35.011	30.782	21.556	**1'40.680**	p1	144)	12.492	(222.4)	33.488	29.638	20.955	**1'36.573**	p2
85)	13.503	(220.1)	35.118	31.130	22.231	**1'41.982**	p1	145)	12.933	(222.9)	33.720	29.677	20.972	**1'37.302**	p2
86)	13.313	(221.0)	34.417	29.848	21.383	**1'38.961**	p1	146)	12.569	(222.0)	33.635	29.238	20.994	**1'36.436**	p2
87)	13.146	(222.0)	34.418	30.460	22.148	**1'40.172**	p1	147)	12.685	(222.9)	33.502	29.929	21.297	**1'37.413**	p2
88)	13.300	(221.5)	35.010	29.964	21.502	**1'39.776**	p1	148)	12.572	(222.4)	33.691	29.530	21.246	**1'37.039**	p2
89)	13.317	(214.4)	36.244	30.404	21.292	**1'41.257**	p1	149)	12.668	(222.0)	33.615	31.109	25.711	**1'43.103**	p2
90)	13.081	(221.5)	34.602	30.198	22.306	**1'40.187**	p1	150)	14.571	(221.0)	35.301	30.781	21.878	**1'42.531**	p2
91)	13.499	(220.1)	35.227	30.098	21.612	**1'40.436**	p1	151)	14.116	(221.5)	35.355	31.303	21.865	**1'42.639**	p2
92)	13.241	(218.8)	34.981	30.262	21.454	**1'39.938**	p1	152)	13.344	(220.1)	35.812	31.163	21.630	**1'41.949**	p2
93)	13.267	(221.0)	35.275	30.702	22.137	**1'41.381**	p1	153)	13.552	(219.2)	35.229	30.183	21.382	**1'40.346**	p2
94)	13.538	(217.9)	35.589	30.710	21.833	**1'41.670**	p1	154)	12.900	(222.4)	34.322	32.728	22.120	**1'42.070**	p2
95)	13.441	(220.1)	35.313	30.664	22.036	**1'41.454**	p1	155)	12.955	(220.6)	35.127	32.415	21.879	**1'42.376**	p2
96)	13.221	(220.6)	34.681	29.961	21.553	**1'39.416**	p1	156)	13.272	(222.4)	34.852	31.167	21.841	**1'41.132**	p2
97)	13.557	(221.0)	34.849	30.703	2'30.992	**3'50.101**	Bp4	157)	13.364	(221.5)	35.369	32.338	23.665	**1'44.736**	p2
98)	20.332	(220.1)	35.071	31.417	23.067	**1'49.887**	p4	158)	14.671	(212.2)	41.784	39.995	6'17.197	**7'53.647**	Bp1
99)	13.297	(220.1)	35.587	31.209	22.746	**1'42.839**	p4	159)	21.878	(203.7)	42.574	39.521	27.449	**2'11.422**	p1
100)	13.400	(220.1)	36.068	31.221	23.417	**1'44.106**	p4	160)	15.680	(210.5)	40.745	39.014	27.477	**2'02.916**	p1
101)	13.408	(219.2)	35.615	31.138	22.441	**1'42.602**	p4	161)	15.493	(207.7)	41.691	38.105	26.113	**2'01.402**	p1
102)	13.290	(220.6)	35.812	31.685	23.089	**1'43.876**	p4	162)	15.048	(208.5)	40.889	36.438	25.113	**1'57.488**	p1
103)	13.949	(215.2)	38.140	31.698	23.106	**1'46.893**	p4	163)	15.129	(213.1)	40.297	37.271	25.885	**1'58.582**	p1
104)	13.622	(220.1)	36.262	32.082	24.021	**1'45.987**	p4	164)	15.661	(207.3)	41.154	36.588	25.139	**1'58.542**	p1
105)	13.674	(218.8)	36.856	32.053	23.107	**1'45.690**	p4	165)	14.842	(211.8)	40.045	36.297	24.985	**1'56.169**	p1
106)	13.736	(220.1)	35.814	31.581	23.353	**1'44.484**	p4	166)	14.961	(213.1)	39.983	36.398	25.147	**1'56.489**	p1
107)	13.572	(218.3)	36.918	31.613	23.143	**1'45.246**	p4	167)	15.724	(210.1)	39.708	36.818	25.553	**1'57.803**	p1
108)	14.092	(220.6)	36.424	31.687	23.033	**1'45.236**	p4	168)	15.382	(212.2)	39.992	37.453	25.011	**1'57.838**	p1
109)	13.383	(219.2)	36.821	31.641	23.721	**1'45.566**	p4	169)	14.832	(214.4)	39.228	34.796	24.871	**1'53.727**	p1
110)	13.285	(221.0)	35.497	31.177	23.308	**1'43.267**	p4	170)	15.025	(211.8)	39.659	33.582	24.283	**1'52.549**	p1
111)	14.071	(220.1)	35.307	30.980	23.262	**1'43.620**	p4	171)	14.483	(210.5)	38.573	33.297	24.198	**1'50.551**	p1
112)	13.172	(219.7)	35.974	31.325	23.922	**1'44.393**	p4	172)	14.526	(215.2)	38.676	32.835	24.123	**1'50.160**	p1
113)	13.188	(218.8)	35.660	31.393	23.201	**1'43.442**	p4	173)	14.647	(213.9)	38.451	33.015	24.108	**1'50.221**	p1
114)	13.348	(222.0)	35.013	31.125	22.677	**1'42.163**	p4	174)	14.675	(212.6)	39.059	33.377	23.715	**1'50.826**	p1
115)	13.209	(221.0)	35.060	30.792	22.312	**1'41.373**	p4	175)	14.682	(207.3)	40.984	35.399	24.659	**1'55.724**	p1
116)	13.163	(221.5)	35.578	31.528	23.393	**1'43.662**	p4	176)	15.260	(212.2)	39.771	33.347	24.937	**1'53.315**	p1
117)	13.546	(220.1)	35.424	30.968	23.320	**1'43.258**	p4	177)	14.640	(212.2)	38.645	33.426	23.922	**1'50.633**	p1
118)	13.276	(221.5)	35.684	31.890	23.027	**1'43.877**	p4	178)	15.037	(211.4)	39.840	33.990	24.641	**1'53.508**	p1
119)	13.228	(219.7)	36.034	33.549	23.442	**1'46.253**	p4	179)	15.107	(211.8)	39.214	33.379	24.494	**1'52.194**	p1
120)	13.314	(220.6)	35.607	31.386	23.021	**1'43.328**	p4	180)	15.178	(208.1)	39.953	35.146	25.789	**1'56.066**	p1
121)	13.106	(222.0)	35.014	30.924	22.711	**1'41.755**	p4	181)	15.138	(205.7)	41.244	36.319	24.911	**1'57.612**	p1
122)	14.405	(221.5)	36.507	30.991	22.000	**1'43.903**	p4	182)	14.632	(213.5)	39.314	34.979	24.319	**1'53.244**	p1

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
183)	14.604	(211.0)	39.415	36.357	25.292	**1'55.668**	p1
184)	15.505	(211.8)	40.393	40.071	25.685	**2'01.654**	p1
185)	15.466	(211.4)	40.499	37.188	25.873	**1'59.026**	p1
186)	15.483	(210.5)	40.747	37.755	26.011	**1'59.996**	p1
187)	15.107	(211.8)	40.239	38.586	26.698	**2'00.630**	p1
188)	15.369	(211.0)	41.580	38.738	26.300	**2'01.987**	p1
189)	15.723	(208.5)	1'01.660	41.834	26.294	**2'25.511**	p1
190)	17.243	(195.5)	44.502	41.869	26.062	**2'09.676**	p1
191)	15.513	(207.7)	41.800	39.766	26.598	**2'03.677**	p1
192)	15.781	(186.9)	44.363	42.297	27.216	**2'09.657**	p1
193)	17.276	(198.4)	44.714	42.315	28.126	**2'12.431**	p1
194)	16.596	(199.1)	44.604	42.366	30.027	**2'13.593**	p1
195)	17.373	(187.9)	44.654	40.932	29.099	**2'12.058**	p1

6 **ATTEMPTO RACING** DEU

ATTEMPTO RAC L. HURACAN GOLD B GT3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	18.942	(223.3)	34.810	30.787	21.404	**1'45.943**	p2
2)	13.505	(224.3)	34.416	29.910	21.741	**1'39.572**	p2
3)	13.172	(225.7)	34.494	29.735	21.472	**1'38.873**	p2
4)	13.487	(225.7)	34.670	30.494	21.508	**1'40.159**	p2
5)	13.299	(227.2)	33.952	29.232	21.544	**1'38.027**	p2
6)	13.021	(225.2)	34.927	30.058	21.517	**1'39.523**	p2
7)	13.138	(225.7)	34.273	29.483	21.441	**1'38.335**	p2
8)	13.181	(226.7)	34.026	30.254	21.751	**1'39.212**	p2
9)	13.647	(225.7)	33.893	29.554	21.921	**1'39.015**	p2
10)	13.090	(227.2)	33.656	29.946	21.412	**1'38.104**	p2
11)	13.465	(222.9)	35.024	29.750	21.206	**1'39.445**	p2
12)	13.214	(226.7)	33.739	29.545	21.508	**1'38.006**	p2
13)	13.358	(226.7)	33.971	29.589	21.886	**1'38.804**	p2
14)	13.329	(226.7)	33.970	29.203	21.154	**1'37.656**	p2
15)	13.367	(227.2)	33.679	29.200	21.530	**1'37.776**	p2
16)	13.282	(223.8)	35.856	29.835	21.469	**1'40.442**	p2
17)	13.327	(227.2)	33.710	29.174	21.087	**1'37.298**	p2
18)	13.201	(223.8)	34.043	29.171	21.163	**1'37.578**	p2
19)	13.163	(227.6)	33.334	29.258	21.810	**1'37.565**	p2
20)	13.298	(227.2)	33.934	30.948	21.638	**1'39.818**	p2
21)	13.174	(223.8)	35.420	29.891	21.492	**1'39.977**	p2
22)	13.872	(226.2)	33.934	29.769	21.490	**1'39.065**	p2
23)	13.252	(226.7)	33.872	29.839	21.528	**1'38.491**	p2
24)	13.258	(226.7)	34.442	29.192	21.406	**1'38.298**	p2
25)	13.205	(227.6)	33.914	29.394	21.485	**1'37.998**	p2
26)	13.247	(226.2)	33.759	29.155	21.458	**1'37.619**	p2
27)	13.218	(226.7)	33.928	29.217	22.115	**1'38.478**	p2
28)	13.351	(222.9)	34.697	29.509	21.470	**1'39.027**	p2
29)	13.190	(228.1)	33.868	30.033	21.695	**1'38.786**	p2
30)	13.116	(228.6)	33.475	29.471	21.403	**1'37.465**	p2
31)	13.231	(227.6)	33.588	29.145	21.358	**1'37.322**	p2
32)	13.154	(225.7)	33.818	29.345	21.134	**1'37.451**	p2
33)	12.960	(228.1)	33.368	29.527	22.058	**1'37.913**	p2
34)	13.235	(227.6)	34.019	30.174	21.330	**1'38.758**	p2
35)	13.114	(228.1)	33.658	29.418	21.477	**1'37.667**	p2
36)	13.037	(228.1)	33.395	29.231	21.184	**1'36.847**	p2
37)	13.127	(228.1)	33.520	29.269	21.018	**1'36.934**	p2
38)	13.074	(226.7)	33.875	29.097	21.207	**1'37.253**	p2
39)	13.041	(228.6)	33.501	29.046	21.218	**1'36.806**	p2
40)	13.129	(228.6)	33.507	29.266	21.380	**1'37.282**	p2
41)	13.003	(228.6)	33.444	29.183	21.483	**1'37.113**	p2
42)	13.045	(228.6)	33.387	29.729	21.385	**1'37.546**	p2
43)	13.185	(228.1)	34.476	29.870	21.269	**1'38.800**	p2
44)	13.314	(228.1)	33.990	29.229	21.384	**1'37.917**	p2
45)	13.203	(227.6)	34.477	30.206	21.718	**1'39.604**	p2
46)	13.207	(228.1)	34.050	29.919	21.416	**1'38.592**	p2
47)	13.235	(227.6)	33.982	30.177	21.136	**1'38.530**	p2
48)	13.072	(219.7)	35.383	30.141	1'42.836	**3'01.432**	Bp2
49)	17.679	(221.5)	35.066	31.198	31.041	**1'54.984**	p2
50)	32.158	(97.5)	1'13.313	46.488	30.979	**3'02.938**	p2
51)	25.831	(117.8)	1'09.902	46.268	26.832	**2'48.833**	p2
52)	23.891	(97.4)	55.376	42.169	34.989	**2'36.425**	p2
53)	22.263	(84.9)	1'01.538	40.025	27.286	**2'31.112**	p2
54)	13.698	(224.3)	34.264	30.206	21.786	**1'39.954**	p2
55)	13.365	(225.2)	33.863	29.874	21.351	**1'38.453**	p2
56)	13.333	(221.5)	34.478	29.759	21.248	**1'38.818**	p2
57)	13.077	(216.1)	35.123	29.663	21.551	**1'39.414**	p2
58)	13.083	(223.3)	33.806	29.830	22.033	**1'38.752**	p2
59)	13.408	(224.3)	33.612	29.582	21.722	**1'38.324**	p2
60)	13.674	(223.8)	34.028	29.523	21.117	**1'38.342**	p2
61)	13.047	(222.9)	33.757	29.853	21.958	**1'38.615**	p2
62)	13.863	(220.6)	36.585	30.371	22.262	**1'43.081**	p2
63)	13.416	(222.4)	33.872	29.836	21.309	**1'38.433**	p2
64)	14.414	(222.0)	35.444	30.680	21.865	**1'42.403**	p2
65)	13.687	(223.3)	34.212	30.962	27.215	**1'46.076**	p2
66)	15.488	(170.4)	46.885	40.837	31.558	**2'14.768**	p2
67)	19.924	(98.1)	50.828	39.839	34.298	**2'24.889**	p2
68)	19.130	(144.9)	43.731	41.091	22.733	**2'06.685**	p2
69)	14.310	(222.0)	35.993	30.974	21.377	**1'42.654**	p2
70)	13.113	(225.7)	33.456	29.859	21.108	**1'37.536**	p2
71)	12.896	(224.3)	34.143	29.347	21.169	**1'37.555**	p2
72)	13.081	(224.8)	35.174	30.068	21.091	**1'39.414**	p2
73)	13.013	(220.1)	35.244	29.630	21.213	**1'39.100**	p2
74)	13.074	(223.8)	35.457	30.068	21.396	**1'39.995**	p2
75)	13.258	(223.8)	34.022	30.647	21.345	**1'39.272**	p2
76)	13.246	(224.3)	33.934	30.000	21.778	**1'38.958**	p2
77)	13.352	(224.8)	33.851	29.471	21.388	**1'38.062**	p2
78)	13.118	(224.8)	34.247	30.479	21.822	**1'39.666**	p2
79)	13.311	(223.3)	34.171	29.875	21.172	**1'38.529**	p2
80)	13.096	(224.8)	34.048	29.801	21.481	**1'38.426**	p2
81)	13.138	(222.9)	33.907	29.707	21.748	**1'38.500**	p2
82)	13.197	(224.3)	34.217	30.034	21.303	**1'38.751**	p2
83)	13.138	(223.3)	34.007	30.368	21.488	**1'39.001**	p2
84)	13.239	(223.3)	34.062	29.463	21.301	**1'38.065**	p2
85)	13.416	(223.8)	34.558	30.664	22.037	**1'40.675**	p2
86)	13.258	(223.8)	34.113	29.488	21.397	**1'38.256**	p2
87)	13.205	(222.9)	34.061	29.437	21.297	**1'38.000**	p2
88)	13.051	(223.8)	33.917	29.679	21.307	**1'37.954**	p2
89)	13.080	(223.3)	34.083	29.392	20.869	**1'37.424**	p2
90)	13.179	(223.3)	33.661	29.143	21.269	**1'37.252**	p2
91)	13.200	(224.8)	33.573	29.444	21.003	**1'37.220**	p2
92)	13.012	(224.3)	33.362	29.517	21.624	**1'37.515**	p2
93)	13.054	(223.3)	34.075	29.778	21.528	**1'38.435**	p2
94)	13.552	(222.9)	34.621	29.741	21.567	**1'39.481**	p2
95)	13.205	(222.4)	34.221	30.059	1'56.680	**3'14.165**	Bp3
96)	17.210	(223.8)	33.952	29.863	20.802	**1'41.827**	p3
97)	12.762	(223.8)	33.683	32.478	20.617	**1'39.540**	p3
98)	12.594	(224.3)	33.480	29.489	20.694	**1'36.257**	p3
99)	12.535	(225.2)	33.073	29.110	20.336	**1'35.054**	p3
100)	12.519	(225.2)	33.047	29.123	20.378	**1'35.067**	p3
101)	12.657	(225.7)	33.466	29.126	20.672	**1'35.921**	p3
102)	13.352	(224.3)	33.486	28.919	20.673	**1'36.430**	p3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
103)	12.587	(226.7)	32.892	29.244	20.467	**1'35.190**	p3
104)	12.438	(226.2)	32.878	28.876	20.427	**1'34.619**	p3
105)	12.513	(226.7)	32.630	28.793	20.392	**1'34.328**	p3
106)	12.503	(225.7)	33.131	29.059	20.535	**1'35.228**	p3
107)	12.689	(226.7)	33.054	29.360	20.663	**1'35.766**	p3
108)	12.552	(226.2)	33.437	29.120	20.705	**1'35.814**	p3
109)	12.689	(225.7)	33.574	29.042	20.516	**1'35.821**	p3
110)	12.990	(226.2)	33.290	30.244	22.380	**1'38.904**	p3
111)	12.644	(226.7)	32.806	28.818	20.307	**1'34.575**	p3
112)	12.693	(226.7)	33.586	29.451	20.713	**1'36.443**	p3
113)	12.668	(225.2)	33.773	29.248	20.697	**1'36.386**	p3
114)	12.731	(227.2)	33.727	29.327	20.793	**1'36.578**	p3
115)	12.633	(226.7)	33.419	29.398	20.672	**1'36.122**	p3
116)	12.704	(227.2)	33.311	29.465	20.696	**1'36.176**	p3
117)	12.745	(227.2)	33.310	29.327	20.691	**1'36.073**	p3
118)	12.709	(226.7)	33.190	29.579	20.731	**1'36.209**	p3
119)	13.192	(226.7)	34.727	29.743	21.001	**1'38.663**	p3
120)	12.650	(227.2)	33.683	29.676	20.851	**1'36.860**	p3
121)	12.588	(228.6)	33.537	29.508	20.758	**1'36.391**	p3
122)	13.813	(226.7)	33.748	29.279	20.938	**1'37.778**	p3
123)	13.338	(73.2)	1'04.929	39.651	1'38.242	**3'36.160**	Bp3
124)	16.324	(222.9)	34.180	29.893	21.004	**1'41.401**	p3
125)	12.906	(224.8)	33.657	29.361	20.850	**1'36.774**	p3
126)	12.755	(223.8)	33.627	29.375	20.764	**1'36.521**	p3
127)	12.724	(225.2)	33.316	30.540	22.403	**1'38.983**	p3
128)	13.344	(223.8)	33.759	29.269	20.733	**1'37.105**	p3
129)	12.740	(219.2)	34.591	29.197	20.867	**1'37.395**	p3
130)	12.730	(224.8)	33.155	29.101	20.805	**1'35.791**	p3
131)	13.152	(224.3)	33.995	29.146	20.670	**1'36.963**	p3
132)	12.703	(223.3)	33.687	29.053	20.790	**1'36.233**	p3
133)	12.811	(224.8)	33.526	29.319	20.822	**1'36.478**	p3
134)	12.671	(225.7)	33.587	29.087	20.760	**1'36.105**	p3
135)	12.755	(225.7)	33.283	29.004	20.591	**1'35.633**	p3
136)	12.647	(226.2)	33.108	28.946	20.769	**1'35.470**	p3
137)	12.656	(224.8)	33.443	28.811	20.617	**1'35.527**	p3
138)	12.712	(225.2)	33.631	29.507	21.153	**1'37.003**	p3
139)	12.744	(225.7)	33.197	29.117	21.019	**1'36.077**	p3
140)	12.830	(226.2)	33.070	28.990	20.646	**1'35.536**	p3
141)	12.644	(225.2)	33.354	29.168	20.595	**1'35.761**	p3
142)	12.622	(225.2)	33.771	29.151	20.773	**1'36.317**	p3
143)	12.663	(225.2)	33.757	29.049	20.753	**1'36.222**	p3
144)	12.768	(225.2)	34.485	29.458	20.766	**1'37.477**	p3
145)	12.756	(225.7)	33.625	29.107	20.719	**1'36.207**	p3
146)	12.757	(226.2)	33.351	29.024	20.701	**1'35.833**	p3
147)	12.643	(224.3)	33.811	29.209	20.986	**1'36.649**	p3
148)	13.984	(222.9)	41.253	44.085	1'16.542	**2'55.864**	Bp3
149)	17.861	(222.9)	35.399	30.316	1'00.113	**2'23.689**	Bp3
150)	18.313	(224.8)	35.801	29.626	20.908	**1'44.648**	p3
151)	12.884	(225.7)	33.827	29.155	20.738	**1'36.604**	p3
152)	12.645	(227.2)	33.405	29.249	20.675	**1'35.974**	p3
153)	12.657	(226.7)	33.372	29.151	20.713	**1'35.893**	p3
154)	12.731	(227.2)	33.310	29.134	20.879	**1'36.054**	p3
155)	12.720	(226.2)	34.436	30.058	20.825	**1'38.039**	p3
156)	12.808	(226.7)	33.642	29.613	21.306	**1'37.369**	p3
157)	13.073	(225.7)	34.614	30.186	22.264	**1'40.137**	p3
158)	13.983	(222.4)	35.240	30.581	21.818	**1'41.622**	p3
159)	13.260	(224.8)	34.228	29.719	21.102	**1'38.309**	p3
160)	13.044	(225.7)	33.769	30.320	21.082	**1'38.215**	p3
161)	13.082	(227.2)	33.697	30.746	20.890	**1'38.415**	p3
162)	12.805	(226.2)	33.744	30.704	21.258	**1'38.511**	p3
163)	12.946	(225.7)	34.071	30.895	21.577	**1'39.489**	p3
164)	13.457	(224.8)	34.321	31.899	23.081	**1'42.758**	p3
165)	14.765	(222.9)	38.821	38.068	2'42.507	**4'14.161**	Bp1
166)	21.659	(190.9)	43.313	40.895	25.458	**2'11.325**	p1
167)	15.603	(210.1)	40.447	39.247	25.437	**2'00.734**	p1
168)	15.509	(201.4)	41.974	36.405	25.990	**1'59.878**	p1
169)	16.240	(210.1)	40.725	37.669	25.074	**1'59.708**	p1
170)	15.618	(210.1)	40.771	36.435	25.016	**1'57.840**	p1
171)	15.467	(208.5)	42.203	36.344	25.123	**1'59.137**	p1
172)	15.091	(215.2)	38.800	35.424	24.725	**1'54.040**	p1
173)	15.086	(213.9)	39.430	36.132	24.831	**1'55.479**	p1
174)	15.366	(212.6)	39.511	36.085	24.859	**1'55.821**	p1
175)	15.672	(214.4)	39.431	35.724	24.468	**1'55.295**	p1
176)	15.141	(204.9)	41.462	35.053	24.703	**1'56.359**	p1
177)	15.745	(213.5)	39.909	34.964	25.486	**1'56.104**	p1
178)	14.891	(215.2)	38.115	33.919	24.790	**1'51.715**	p1
179)	14.782	(212.2)	38.931	33.811	24.442	**1'51.966**	p1
180)	14.856	(213.5)	39.327	33.412	24.397	**1'51.992**	p1
181)	14.748	(210.5)	39.111	32.787	24.351	**1'50.997**	p1
182)	14.813	(215.2)	37.939	32.677	24.566	**1'49.995**	p1
183)	15.223	(214.4)	38.298	33.213	24.806	**1'51.540**	p1
184)	15.212	(208.1)	42.048	34.376	25.057	**1'56.693**	p1
185)	15.290	(210.1)	39.027	33.838	1'27.563	**2'55.718**	Bp3
186)	18.724	(215.7)	37.868	31.616	24.025	**1'52.233**	p3
187)	14.455	(214.4)	37.614	32.826	23.461	**1'48.356**	p3
188)	14.482	(217.4)	37.591	33.942	23.736	**1'49.751**	p3
189)	14.631	(217.9)	39.129	36.136	24.975	**1'54.871**	p3
190)	14.786	(216.1)	39.420	35.182	23.994	**1'53.382**	p3
191)	14.624	(216.5)	39.356	37.313	24.352	**1'55.645**	p3
192)	14.777	(215.7)	40.087	38.614	25.043	**1'58.521**	p3
193)	15.091	(213.9)	41.205	38.496	1'16.168	**2'50.960**	Bp3
194)	17.971	(217.4)	38.113	35.135	23.198	**1'54.417**	p3
195)	14.086	(219.7)	37.700	36.300	23.746	**1'51.832**	p3
196)	14.235	(218.3)	37.925	36.027	23.519	**1'51.706**	p3
197)	14.530	(216.5)	38.964	35.446	23.233	**1'52.173**	p3
198)	14.123	(219.2)	38.886	35.276	23.207	**1'51.492**	p3
199)	14.100	(219.2)	38.021	36.956	22.997	**1'52.074**	p3
200)	13.941	(219.2)	37.988	37.901	22.958	**1'52.788**	p3
201)	14.713	(217.0)	39.014	35.538	22.701	**1'51.966**	p3
202)	14.109	(219.7)	38.243	35.867	23.688	**1'51.907**	p3
203)	13.977	(219.7)	37.997	36.828	23.364	**1'52.166**	p3
204)	14.117	(218.3)	38.255	42.175	24.142	**1'58.689**	p3

8 **CERESOLI MAURIZIO** ITA

COMPOSIT MOT FERRARI 458 GOLD F GT3

1)	33.449	(225.2)	36.695	32.799	22.620	**2'05.563**	p2
2)	13.751	(229.6)	35.022	31.455	21.703	**1'41.931**	p2
3)	13.206	(231.6)	33.889	30.712	21.728	**1'39.535**	p2
4)	13.019	(234.7)	33.633	30.345	21.589	**1'38.586**	p2
5)	13.145	(233.6)	33.273	30.135	21.295	**1'37.848**	p2
6)	12.945	(234.1)	33.517	30.196	21.347	**1'38.005**	p2
7)	12.877	(233.6)	33.726	31.894	22.338	**1'40.835**	p2
8)	12.995	(233.6)	33.524	30.860	21.987	**1'39.366**	p2
9)	12.928	(234.1)	33.518	30.272	21.712	**1'38.430**	p2
10)	12.834	(234.1)	34.355	30.696	21.195	**1'39.080**	p2
11)	12.824	(233.1)	33.456	30.611	21.396	**1'38.287**	p2
12)	12.840	(234.1)	33.619	31.466	22.280	**1'40.205**	p2
13)	12.758	(234.1)	33.430	30.017	21.104	**1'37.309**	p2

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO		GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
14)	12.794	(233.6)	33.378	30.160	20.975	**1'37.307**	p2	74)	12.580	(230.1)	33.187	29.583	20.683	**1'36.033**	p2
15)	12.837	(233.6)	33.431	29.913	21.004	**1'37.185**	p2	75)	12.628	(230.6)	33.031	29.554	20.623	**1'35.836**	p2
16)	12.906	(234.7)	33.244	30.095	21.252	**1'37.497**	p2	76)	12.539	(230.1)	32.979	29.418	20.449	**1'35.385**	p2
17)	12.750	(233.6)	34.292	30.361	21.534	**1'38.937**	p2	77)	12.536	(229.6)	34.230	29.551	20.725	**1'37.042**	p2
18)	12.780	(234.7)	33.264	29.989	21.215	**1'37.248**	p2	78)	12.613	(230.6)	32.998	29.993	21.423	**1'37.027**	p2
19)	12.656	(234.1)	33.455	29.875	20.993	**1'36.979**	p2	79)	12.651	(230.6)	33.276	29.676	20.716	**1'36.319**	p2
20)	12.756	(235.2)	33.321	29.998	21.480	**1'37.555**	p2	80)	12.862	(230.6)	33.942	30.125	20.853	**1'37.782**	p2
21)	12.672	(235.2)	33.185	29.773	21.035	**1'36.665**	p2	81)	13.095	(228.6)	33.996	29.931	20.977	**1'37.999**	p2
22)	12.686	(236.2)	33.184	29.670	21.185	**1'36.725**	p2	82)	12.507	(230.1)	33.309	29.683	20.961	**1'36.460**	p2
23)	13.097	(235.2)	33.548	29.841	21.222	**1'37.708**	p2	83)	12.704	(229.6)	33.212	29.727	20.786	**1'36.429**	p2
24)	12.648	(235.2)	33.112	29.977	21.005	**1'36.742**	p2	84)	12.717	(229.6)	33.216	29.592	20.691	**1'36.216**	p2
25)	12.661	(235.2)	33.088	29.975	21.529	**1'37.253**	p2	85)	12.543	(229.6)	33.205	29.715	20.949	**1'36.412**	p2
26)	12.676	(236.2)	33.261	29.850	21.619	**1'37.406**	p2	86)	12.651	(229.1)	33.404	29.886	20.918	**1'36.859**	p2
27)	12.645	(236.8)	33.245	30.007	21.075	**1'36.972**	p2	87)	12.682	(230.6)	33.256	29.720	20.860	**1'36.518**	p2
28)	12.567	(235.7)	33.397	30.059	21.586	**1'37.609**	p2	88)	12.530	(231.1)	33.022	29.492	20.405	**1'35.449**	p2
29)	12.795	(236.2)	33.238	29.964	21.012	**1'37.009**	p2	89)	12.603	(229.6)	33.506	29.603	20.525	**1'36.237**	p2
30)	12.602	(235.7)	33.502	30.239	21.094	**1'37.437**	p2	90)	12.532	(230.1)	33.001	29.787	20.662	**1'35.982**	p2
31)	12.475	(235.7)	33.308	29.824	20.775	**1'36.382**	p2	91)	12.514	(230.6)	32.970	29.641	21.566	**1'36.691**	p2
32)	12.657	(235.2)	33.558	30.150	21.445	**1'37.810**	p2	92)	12.687	(230.1)	33.760	29.897	20.742	**1'37.086**	p2
33)	12.539	(234.7)	33.433	30.077	21.628	**1'37.677**	p2	93)	12.786	(231.1)	33.062	29.350	20.566	**1'35.764**	p2
34)	13.143	(235.2)	33.832	29.997	20.951	**1'37.923**	p2	94)	12.439	(230.6)	33.550	29.624	20.506	**1'36.119**	p2
35)	12.585	(234.7)	33.931	30.217	21.083	**1'37.816**	p2	95)	12.567	(231.6)	33.110	30.679	21.186	**1'37.542**	p2
36)	12.460	(236.2)	33.982	30.610	2'26.585	**3'43.637**	Bp1	96)	13.355	(230.1)	33.355	29.652	20.815	**1'37.177**	p2
37)	23.600	(207.3)	42.603	35.925	24.994	**2'07.122**	p1	97)	12.721	(231.1)	33.029	29.644	20.614	**1'36.008**	p2
38)	15.768	(212.2)	40.473	35.274	25.211	**1'56.726**	p1	98)	12.642	(230.6)	33.191	29.719	21.038	**1'36.590**	p2
39)	16.295	(216.1)	40.428	36.528	24.841	**1'58.092**	p1	99)	12.844	(231.1)	33.345	30.068	21.471	**1'37.728**	p2
40)	15.865	(219.2)	38.447	35.633	24.105	**1'54.050**	p1	100)	12.856	(231.6)	33.424	30.094	2'24.833	**3'41.207**	Bp1
41)	15.456	(218.3)	38.120	35.114	24.494	**1'53.184**	p1	101)	23.307	(209.7)	41.485	36.164	25.149	**2'06.105**	p1
42)	15.170	(215.7)	38.483	34.774	25.376	**1'53.803**	p1	102)	15.972	(214.4)	38.709	33.941	25.789	**1'54.411**	p1
43)	16.126	(211.4)	40.129	34.444	24.026	**1'54.725**	p1	103)	14.885	(217.4)	37.704	34.421	24.306	**1'51.316**	p1
44)	14.858	(209.3)	39.577	34.856	25.661	**1'54.952**	p1	104)	15.375	(212.6)	40.264	34.067	24.100	**1'53.806**	p1
45)	14.779	(197.6)	40.154	35.761	32.040	**2'02.734**	p1	105)	17.219	(213.9)	38.752	34.227	23.804	**1'54.002**	p1
46)	22.721	(152.8)	53.180	1'00.494	41.384	**2'57.779**	p1	106)	15.105	(215.2)	39.612	34.278	23.683	**1'52.678**	p1
47)	33.274	(95.1)	1'12.595	45.951	33.360	**3'05.180**	p1	107)	14.907	(217.4)	37.711	33.630	24.155	**1'50.403**	p1
48)	26.457	(105.6)	1'07.210	45.172	30.726	**2'49.565**	p1	108)	14.740	(214.4)	38.270	33.913	24.042	**1'50.965**	p1
49)	23.778	(162.1)	51.020	36.218	25.914	**2'16.930**	p1	109)	14.930	(216.5)	37.607	33.383	24.910	**1'50.830**	p1
50)	17.346	(204.1)	42.060	37.667	26.990	**2'04.063**	p1	110)	14.688	(220.6)	37.434	32.488	24.619	**1'49.229**	p1
51)	16.985	(210.1)	40.499	34.505	24.626	**1'56.615**	p1	111)	14.845	(219.7)	36.839	33.495	23.528	**1'48.707**	p1
52)	15.931	(213.1)	38.844	33.213	23.979	**1'51.967**	p1	112)	14.314	(219.2)	36.699	33.059	23.356	**1'47.428**	p1
53)	15.367	(216.1)	38.396	33.027	25.533	**1'52.323**	p1	113)	14.215	(216.5)	38.801	33.490	23.006	**1'49.512**	p1
54)	15.014	(213.9)	39.703	34.388	26.101	**1'55.206**	p1	114)	14.667	(220.1)	36.808	32.196	23.495	**1'47.166**	p1
55)	14.493	(218.3)	37.833	33.964	25.677	**1'51.967**	p1	115)	14.537	(221.0)	36.791	32.260	23.931	**1'47.519**	p1
56)	14.704	(218.8)	37.383	33.011	23.770	**1'48.868**	p1	116)	14.602	(218.8)	36.591	32.909	25.125	**1'49.227**	p1
57)	14.970	(217.4)	37.434	33.605	23.202	**1'49.211**	p1	117)	14.218	(221.0)	37.036	32.131	23.768	**1'47.153**	p1
58)	14.574	(216.1)	37.162	32.425	23.644	**1'47.805**	p1	118)	14.140	(177.6)	38.523	32.851	23.181	**1'48.695**	p1
59)	14.463	(218.3)	37.331	33.255	24.067	**1'49.116**	p1	119)	14.147	(221.0)	36.687	33.114	22.877	**1'46.825**	p1
60)	14.448	(216.5)	37.310	37.148	26.517	**1'55.423**	p1	120)	13.823	(220.1)	37.266	32.138	23.353	**1'46.580**	p1
61)	17.058	(190.9)	39.954	35.847	32.711	**2'05.570**	p1	121)	14.020	(219.7)	37.195	33.170	22.728	**1'47.113**	p1
62)	20.039	(152.8)	47.595	41.472	2'12.502	**4'01.608**	Bp2	122)	14.907	(221.0)	36.703	33.441	22.764	**1'47.815**	p1
63)	20.783	(220.6)	37.050	31.560	22.599	**1'51.992**	p2	123)	14.102	(191.6)	38.064	31.930	22.745	**1'46.841**	p1
64)	13.148	(226.2)	34.117	31.081	21.141	**1'39.487**	p2	124)	14.056	(220.1)	37.086	35.038	23.199	**1'49.379**	p1
65)	12.789	(227.6)	33.427	30.190	21.603	**1'38.009**	p2	125)	13.769	(222.9)	36.568	31.624	22.363	**1'44.324**	p1
66)	12.856	(229.1)	33.617	29.873	20.921	**1'37.267**	p2	126)	13.907	(219.7)	37.152	32.748	24.533	**1'48.340**	p1
67)	12.785	(228.6)	33.520	29.817	20.916	**1'37.038**	p2	127)	15.553	(221.5)	36.594	31.893	22.958	**1'46.998**	p1
68)	12.788	(229.6)	33.432	29.657	21.031	**1'36.908**	p2	128)	14.220	(220.6)	37.545	32.920	24.712	**1'49.397**	p1
69)	12.850	(229.6)	33.502	30.019	20.880	**1'37.251**	p2	129)	14.205	(221.5)	37.107	35.501	23.346	**1'50.159**	p1
70)	12.755	(228.1)	33.583	29.595	21.017	**1'36.950**	p2	130)	14.412	(217.0)	37.633	32.387	23.283	**1'47.715**	p1
71)	12.693	(230.6)	33.358	30.048	20.932	**1'37.031**	p2	131)	14.088	(221.0)	36.818	33.765	23.339	**1'48.010**	p1
72)	12.724	(230.1)	33.133	29.426	20.842	**1'36.125**	p2	132)	14.381	(221.0)	36.584	32.176	23.523	**1'46.664**	p1
73)	13.161	(229.1)	33.363	29.863	20.754	**1'37.141**	p2	133)	14.469	(214.8)	37.500	33.413	25.578	**1'50.960**	p1

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
134)	16.270	(220.1)	37.358	32.981	23.116	**1'49.725**	p1
135)	13.933	(221.0)	36.807	32.943	22.802	**1'46.485**	p1
136)	14.452	(220.6)	36.989	33.932	23.768	**1'49.141**	p1
137)	14.229	(217.9)	37.045	32.820	23.386	**1'47.480**	p1
138)	14.783	(223.3)	36.961	33.169	23.066	**1'47.979**	p1
139)	14.268	(217.9)	36.869	33.983	24.022	**1'49.142**	p1
140)	14.450	(219.2)	37.852	33.826	23.758	**1'49.886**	p1
141)	14.610	(218.3)	37.121	32.752	24.272	**1'48.755**	p1
142)	14.606	(223.3)	36.473	32.719	23.168	**1'46.966**	p1
143)	14.294	(217.9)	37.240	32.570	23.237	**1'47.341**	p1
144)	14.947	(213.5)	38.393	34.180	1'49.849	**3'17.369**	Bp2
145)	19.846	(223.8)	35.763	31.001	22.321	**1'48.931**	p2
146)	13.601	(224.8)	35.366	30.970	22.511	**1'42.448**	p2
147)	13.246	(226.2)	33.930	30.614	22.057	**1'39.847**	p2
148)	13.642	(225.7)	35.810	31.110	23.205	**1'43.767**	p2
149)	14.179	(225.2)	35.568	33.044	23.020	**1'45.811**	p2
150)	14.338	(226.2)	36.242	32.925	22.764	**1'46.269**	p2
151)	13.671	(226.2)	34.535	31.403	22.189	**1'41.798**	p2
152)	13.906	(227.2)	34.661	31.626	22.058	**1'42.251**	p2
153)	13.584	(226.2)	34.510	31.161	22.705	**1'41.960**	p2
154)	13.745	(226.2)	35.179	31.896	22.914	**1'43.734**	p2
155)	13.689	(226.7)	34.639	31.603	22.780	**1'42.711**	p2
156)	15.868	(218.3)	38.998	40.363	1'57.485	**3'32.714**	Bp2
157)	21.536	(210.5)	43.768	39.014	26.635	**2'10.953**	p2
158)	15.634	(213.5)	40.706	37.097	25.206	**1'58.643**	p2
159)	14.805	(219.7)	38.989	36.603	24.936	**1'55.333**	p2
160)	16.096	(219.7)	39.425	39.555	24.670	**1'59.746**	p2
161)	14.398	(221.5)	38.821	37.003	24.570	**1'54.792**	p2
162)	14.653	(220.1)	39.307	35.956	24.715	**1'54.631**	p2
163)	14.448	(221.0)	38.861	35.908	24.314	**1'53.531**	p2
164)	14.623	(221.0)	38.776	35.989	26.056	**1'55.444**	p2
165)	14.823	(222.0)	40.450	36.731	25.716	**1'57.720**	p2
166)	15.395	(220.6)	38.832	35.909	25.054	**1'55.190**	p2
167)	14.913	(221.5)	38.231	35.425	24.575	**1'53.144**	p2
168)	14.463	(220.6)	38.493	35.711	24.731	**1'53.398**	p2
169)	14.542	(222.0)	38.022	34.886	24.287	**1'51.737**	p2
170)	14.550	(222.4)	38.174	34.017	24.486	**1'51.227**	p2
171)	14.564	(221.5)	38.046	33.762	24.674	**1'51.046**	p2
172)	14.309	(222.4)	37.532	33.183	23.901	**1'48.925**	p2
173)	14.350	(222.4)	37.205	32.878	23.696	**1'48.129**	p2
174)	14.424	(224.3)	37.072	33.040	24.434	**1'48.970**	p2
175)	14.509	(222.4)	37.374	33.099	24.073	**1'49.055**	p2
176)	14.226	(222.0)	37.045	33.660	23.770	**1'48.701**	p2
177)	14.334	(220.6)	37.721	33.291	24.086	**1'49.432**	p2
178)	14.113	(223.8)	37.319	33.221	23.947	**1'48.600**	p2
179)	14.493	(221.0)	37.696	33.660	24.371	**1'50.220**	p2
180)	14.314	(221.5)	37.505	34.105	24.289	**1'50.213**	p2
181)	14.372	(219.7)	38.142	36.526	24.996	**1'54.036**	p2
182)	14.733	(219.7)	38.630	36.240	24.925	**1'54.528**	p2
183)	14.416	(220.6)	37.756	36.608	24.926	**1'53.706**	p2
184)	14.304	(220.1)	40.497	36.146	26.803	**1'57.750**	p2
185)	15.269	(218.8)	40.543	37.161	26.139	**1'59.112**	p2
186)	15.623	(217.4)	40.125	38.133	26.599	**2'00.480**	p2
187)	15.765	(218.3)	40.187	37.789	26.759	**2'00.500**	p2
188)	15.521	(219.2)	40.595	38.147	26.678	**2'00.941**	p2
189)	15.068	(216.1)	41.096	39.168	27.788	**2'03.120**	p2
190)	15.642	(216.1)	41.209	39.347	27.782	**2'03.980**	p2
191)	16.145	(198.4)	44.121	40.326	27.302	**2'07.894**	p2
192)	15.711	(214.4)	41.609	40.069	27.059	**2'04.448**	p2
193)	15.606	(212.2)	42.327	40.143	27.313	**2'05.389**	p2
194)	15.376	(211.4)	42.112	41.437	27.607	**2'06.532**	p2
195)	15.776	(207.7)	42.451	42.811	28.066	**2'09.104**	p2
196)	15.841	(206.1)	44.436	40.477	28.636	**2'09.390**	p2

10 **REVELLO ALESSANDRO** ITA

REVELLO ALES SEAT LEON SIL SLCR

1)	23.515	(202.5)	40.559	34.587	23.497	**2'02.158**	p2
2)	15.086	(204.5)	38.896	33.432	23.448	**1'50.862**	p2
3)	14.578	(205.3)	37.683	33.507	23.375	**1'49.143**	p2
4)	14.632	(205.7)	37.803	32.924	23.484	**1'48.843**	p2
5)	14.891	(205.3)	37.942	32.613	23.179	**1'48.625**	p2
6)	14.781	(199.5)	38.724	33.275	23.014	**1'49.794**	p2
7)	14.537	(203.7)	37.335	33.611	23.214	**1'48.697**	p2
8)	14.508	(202.9)	37.578	32.967	23.973	**1'49.026**	p2
9)	14.662	(199.9)	39.888	35.005	23.466	**1'53.021**	p2
10)	14.628	(202.9)	38.738	32.780	23.106	**1'49.252**	p2
11)	14.593	(204.9)	38.250	32.055	24.385	**1'49.283**	p2
12)	15.099	(204.9)	37.853	32.406	23.186	**1'48.544**	p2
13)	14.868	(202.9)	37.724	32.522	22.899	**1'48.013**	p2
14)	14.546	(204.1)	37.730	32.252	22.622	**1'47.150**	p2
15)	14.393	(202.9)	37.247	32.190	22.652	**1'46.482**	p2
16)	14.405	(203.7)	37.292	32.247	23.030	**1'46.974**	p2
17)	14.679	(198.8)	40.055	32.490	22.953	**1'50.177**	p2
18)	14.539	(204.9)	37.772	32.223	23.046	**1'47.580**	p2
19)	14.598	(204.5)	37.074	32.304	23.044	**1'47.020**	p2
20)	14.940	(204.9)	37.899	32.818	23.344	**1'49.001**	p2
21)	14.358	(206.1)	37.381	32.112	22.866	**1'46.717**	p2
22)	14.439	(206.5)	37.671	31.686	22.671	**1'46.467**	p2
23)	14.685	(204.5)	37.733	32.125	22.747	**1'47.290**	p2
24)	14.781	(204.5)	37.383	31.488	22.816	**1'46.468**	p2
25)	15.898	(206.9)	37.431	32.024	22.590	**1'47.943**	p2
26)	14.408	(205.3)	37.263	32.679	22.594	**1'46.944**	p2
27)	14.454	(206.5)	37.028	32.226	22.769	**1'46.477**	p2
28)	14.431	(205.7)	37.079	33.014	23.575	**1'48.099**	p2
29)	14.445	(204.9)	37.630	32.096	22.799	**1'46.970**	p2
30)	14.554	(204.1)	37.186	32.016	24.039	**1'47.795**	p2
31)	14.588	(204.5)	37.290	32.497	22.854	**1'47.229**	p2
32)	14.347	(204.9)	38.252	32.285	22.750	**1'47.634**	p2
33)	14.323	(202.9)	37.559	33.816	22.683	**1'48.381**	p2
34)	15.046	(201.0)	39.313	37.595	8'14.192	**9'46.146**	Bp1
35)	19.574	(195.8)	42.342	35.519	25.027	**2'02.462**	p1
36)	15.783	(199.5)	41.064	33.710	24.651	**1'55.208**	p1
37)	15.481	(201.4)	39.197	33.863	25.208	**1'53.749**	p1
38)	15.533	(201.8)	39.632	34.580	24.110	**1'53.855**	p1
39)	16.812	(170.7)	41.529	34.172	25.623	**1'58.136**	p1
40)	18.601	(193.7)	42.293	58.364	41.369	**2'40.627**	p1
41)	33.231	(98.6)	1'13.121	45.462	33.365	**3'05.179**	p1
42)	26.429	(110.0)	1'07.497	45.648	30.130	**2'49.704**	p1
43)	23.667	(145.5)	51.635	35.439	25.692	**2'16.433**	p1
44)	17.423	(195.1)	42.333	37.368	26.877	**2'04.001**	p1
45)	17.109	(196.2)	41.787	34.425	24.896	**1'58.217**	p1
46)	15.819	(200.3)	39.562	33.854	24.337	**1'53.572**	p1
47)	15.254	(197.6)	39.297	34.972	24.738	**1'54.261**	p1
48)	17.215	(195.8)	40.110	33.776	23.977	**1'55.078**	p1
49)	15.357	(198.4)	39.766	33.882	24.528	**1'53.533**	p1
50)	15.517	(199.5)	38.719	33.331	24.261	**1'51.828**	p1
51)	15.322	(198.4)	38.752	33.289	24.265	**1'51.628**	p1
52)	15.113	(199.9)	38.518	34.211	24.005	**1'51.847**	p1

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO		GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
53)	16.574	(196.2)	39.271	33.858	24.297	**1'54.000**	p1	113)	15.099	(198.4)	38.194	32.862	23.781	**1'49.936**	p1
54)	15.203	(199.9)	38.820	33.899	10'10.559	**11'38.481**	Bp2	114)	15.191	(199.1)	38.608	33.139	23.976	**1'50.914**	p1
55)	19.750	(199.1)	40.880	33.883	22.901	**1'57.414**	p2	115)	15.221	(199.9)	38.825	34.328	24.086	**1'52.460**	p1
56)	14.836	(200.3)	38.838	32.506	22.624	**1'48.804**	p2	116)	15.517	(194.0)	40.008	35.378	9'02.070	**10'32.973**	Bp2
57)	14.449	(201.4)	38.162	32.856	22.572	**1'48.039**	p2	117)	19.732	(196.2)	40.372	33.188	22.549	**1'55.841**	p2
58)	14.620	(198.4)	41.447	34.780	23.562	**1'54.409**	p2	118)	14.396	(199.5)	37.583	33.039	22.359	**1'47.377**	p2
59)	14.962	(200.6)	39.298	32.334	22.784	**1'49.378**	p2	119)	14.505	(202.2)	37.103	32.565	23.433	**1'47.606**	p2
60)	14.680	(202.2)	37.575	32.973	22.718	**1'47.946**	p2	120)	14.617	(198.8)	37.727	32.297	22.471	**1'47.112**	p2
61)	14.664	(201.4)	37.582	32.662	23.423	**1'48.331**	p2	121)	14.653	(199.5)	37.201	32.029	22.612	**1'46.495**	p2
62)	14.401	(201.8)	37.615	32.323	22.652	**1'46.991**	p2	122)	14.465	(202.2)	36.910	31.959	23.334	**1'46.668**	p2
63)	14.644	(200.6)	37.031	32.566	22.823	**1'47.064**	p2	123)	15.095	(201.8)	37.207	32.061	22.949	**1'47.312**	p2
64)	14.487	(199.1)	37.403	33.357	22.493	**1'47.740**	p2	124)	14.265	(203.3)	36.819	31.777	22.378	**1'45.239**	p2
65)	14.293	(200.3)	37.871	31.785	22.650	**1'46.599**	p2	125)	14.286	(202.2)	37.191	32.855	23.429	**1'47.761**	p2
66)	14.439	(201.4)	36.900	33.129	22.631	**1'47.099**	p2	126)	14.280	(203.7)	37.330	32.456	22.877	**1'46.943**	p2
67)	14.517	(201.8)	36.953	32.062	22.962	**1'46.494**	p2	127)	14.694	(201.4)	37.863	34.333	23.210	**1'50.100**	p2
68)	14.348	(202.9)	37.674	31.703	22.552	**1'46.277**	p2	128)	14.958	(199.5)	39.247	35.245	24.459	**1'53.909**	p2
69)	15.380	(201.8)	37.472	32.198	22.623	**1'47.673**	p2	129)	15.298	(199.1)	39.129	34.101	23.187	**1'51.715**	p2
70)	14.326	(203.7)	36.850	31.711	22.596	**1'45.483**	p2	130)	15.146	(202.2)	38.344	33.448	22.870	**1'49.808**	p2
71)	14.214	(201.0)	37.303	32.526	22.869	**1'46.912**	p2	131)	14.745	(201.8)	37.564	33.389	23.672	**1'49.370**	p2
72)	14.229	(202.2)	37.250	31.574	22.496	**1'45.549**	p2	132)	14.781	(202.9)	38.098	33.149	24.016	**1'50.044**	p2
73)	14.051	(201.4)	37.227	31.805	22.757	**1'45.840**	p2	133)	15.188	(198.8)	39.409	39.031	9'23.901	**10'57.529**	Bp2
74)	14.163	(199.1)	37.271	32.035	23.150	**1'46.619**	p2	134)	19.495	(193.3)	45.488	38.380	25.653	**2'09.016**	p2
75)	14.241	(202.2)	37.170	31.755	22.663	**1'45.829**	p2	135)	15.893	(197.6)	42.552	37.169	25.616	**2'01.230**	p2
76)	14.322	(200.6)	37.429	31.873	22.810	**1'46.434**	p2	136)	16.127	(195.5)	41.631	39.530	25.375	**2'02.663**	p2
77)	14.098	(197.6)	38.320	31.798	22.607	**1'46.823**	p2	137)	15.976	(196.2)	41.077	36.767	25.417	**1'59.237**	p2
78)	14.233	(202.2)	36.832	32.164	23.198	**1'46.427**	p2	138)	15.690	(194.0)	41.378	36.680	25.630	**1'59.378**	p2
79)	14.106	(202.2)	37.462	32.460	22.647	**1'46.675**	p2	139)	15.791	(196.6)	41.270	36.895	25.295	**1'59.251**	p2
80)	14.269	(202.2)	37.002	31.926	22.725	**1'45.922**	p2	140)	15.648	(196.9)	41.215	37.195	25.341	**1'59.399**	p2
81)	14.247	(202.2)	37.210	32.035	23.075	**1'46.567**	p2	141)	15.750	(194.8)	43.060	37.544	25.325	**2'01.679**	p2
82)	14.372	(194.8)	38.914	32.471	22.598	**1'48.355**	p2	142)	15.609	(193.7)	41.921	36.179	25.869	**1'59.578**	p2
83)	14.237	(202.5)	36.886	31.899	22.580	**1'45.602**	p2	143)	15.557	(198.0)	40.358	35.580	25.158	**1'56.653**	p2
84)	14.276	(200.6)	37.828	31.807	22.479	**1'46.390**	p2	144)	15.627	(196.6)	41.036	36.072	25.173	**1'57.908**	p2
85)	14.257	(201.0)	37.462	32.400	22.645	**1'46.764**	p2	145)	15.639	(196.2)	40.794	34.945	25.264	**1'56.642**	p2
86)	14.277	(201.4)	37.561	32.166	22.613	**1'46.617**	p2	146)	15.818	(197.3)	41.086	35.410	25.603	**1'57.917**	p2
87)	14.204	(200.3)	37.385	32.134	23.116	**1'46.839**	p2	147)	15.480	(194.0)	41.416	35.616	25.182	**1'57.694**	p2
88)	15.857	(201.0)	39.006	34.810	8'43.078	**10'12.751**	Bp1	148)	15.600	(194.8)	41.331	35.779	25.529	**1'58.239**	p2
89)	19.884	(198.4)	40.159	34.145	24.548	**1'58.736**	p1	149)	16.045	(195.5)	41.699	35.609	25.185	**1'58.538**	p2
90)	15.194	(198.8)	39.168	33.525	24.717	**1'52.604**	p1	150)	15.429	(196.2)	40.535	36.914	25.604	**1'58.482**	p2
91)	15.137	(200.3)	38.836	33.831	24.109	**1'51.913**	p1	151)	15.971	(196.6)	40.646	36.579	25.453	**1'58.649**	p2
92)	15.624	(199.5)	38.643	33.195	23.992	**1'51.454**	p1	152)	15.437	(194.0)	41.197	36.332	25.017	**1'57.983**	p2
93)	15.380	(194.4)	38.828	34.107	23.960	**1'52.275**	p1	153)	15.534	(194.8)	40.873	36.765	25.340	**1'58.512**	p2
94)	15.068	(199.5)	38.561	34.346	24.581	**1'52.556**	p1	154)	15.503	(194.8)	42.936	40.715	26.157	**2'05.311**	p2
95)	15.200	(199.5)	39.045	33.429	24.381	**1'52.055**	p1	155)	15.417	(194.0)	41.997	37.015	25.762	**2'00.191**	p2
96)	15.561	(198.4)	38.897	33.359	24.019	**1'51.836**	p1	156)	15.494	(196.2)	41.682	38.978	26.111	**2'02.265**	p2
97)	15.105	(199.1)	38.583	33.429	24.018	**1'51.135**	p1	157)	17.133	(187.6)	45.289	40.590	29.090	**2'12.102**	p2
98)	15.301	(196.9)	39.277	33.399	24.025	**1'52.002**	p1	158)	16.023	(194.4)	43.223	39.734	27.134	**2'06.114**	p2
99)	15.259	(198.4)	38.969	34.345	24.809	**1'53.382**	p1	159)	16.282	(189.2)	44.939	41.383	27.226	**2'09.830**	p2
100)	16.176	(197.3)	39.764	34.251	24.437	**1'54.628**	p1	160)	16.050	(193.0)	44.587	41.031	26.896	**2'08.564**	p2
101)	15.559	(196.9)	38.885	33.840	25.035	**1'53.319**	p1	161)	16.165	(190.2)	44.305	41.173	26.674	**2'08.317**	p2
102)	15.442	(197.3)	38.729	33.648	24.653	**1'52.472**	p1	162)	15.888	(189.6)	44.962	41.308	26.688	**2'08.846**	p2
103)	15.555	(196.6)	40.004	33.752	24.061	**1'53.372**	p1	163)	16.346	(188.9)	45.671	41.600	26.056	**2'09.673**	p2
104)	15.451	(199.1)	39.057	33.508	24.308	**1'52.324**	p1	164)	15.774	(190.9)	45.545	44.348	27.805	**2'13.472**	p2
105)	15.139	(197.6)	39.048	33.466	23.912	**1'51.565**	p1	165)	17.084	(191.3)	46.036	40.750	26.929	**2'10.799**	p2
106)	15.696	(197.3)	39.885	33.562	24.126	**1'53.269**	p1	166)	16.133	(188.9)	45.102	40.658	25.967	**2'07.860**	p2
107)	15.055	(198.0)	38.570	33.528	23.828	**1'50.981**	p1	167)	15.721	(191.6)	44.533	42.495	27.102	**2'09.851**	p2
108)	15.207	(197.6)	39.242	33.979	24.395	**1'52.823**	p1	168)	16.926	(188.2)	44.789	43.559	26.199	**2'11.473**	p2
109)	15.409	(198.4)	38.964	33.188	24.041	**1'51.602**	p1								
110)	17.652	(199.1)	39.388	33.681	23.873	**1'54.594**	p1								
111)	15.173	(197.3)	38.655	33.805	24.056	**1'51.689**	p1								
112)	15.704	(198.4)	39.865	33.632	24.077	**1'53.278**	p1								

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO

11 **AMADUZZI DAVIDE** ITA

EMOTION MOTO WOLF GB08 BRO CN2

1)	19.700	(204.9)	37.784	32.388	21.844	**1'51.716**	p3
2)	13.855	(213.9)	34.884	31.195	22.154	**1'42.088**	p3
3)	13.635	(213.9)	34.890	30.477	21.584	**1'40.586**	p3
4)	13.611	(213.1)	34.278	29.988	21.074	**1'38.951**	p3
5)	13.506	(214.4)	34.121	29.579	20.916	**1'38.122**	p3
6)	13.529	(214.8)	33.711	29.152	20.965	**1'37.357**	p3
7)	13.415	(216.5)	33.630	30.950	21.226	**1'39.221**	p3
8)	13.529	(214.8)	33.733	29.694	20.993	**1'37.949**	p3
9)	13.494	(213.9)	33.564	29.477	20.600	**1'37.135**	p3
10)	13.337	(207.7)	37.342	31.662	8'31.976	**9'54.317**	Bp3
11)	18.311	(208.1)	35.197	29.886	20.735	**1'44.129**	p3
12)	13.685	(213.1)	33.270	28.873	20.603	**1'36.431**	p3
13)	13.540	(212.2)	34.119	29.711	20.536	**1'37.906**	p3
14)	13.447	(211.8)	33.649	29.342	20.930	**1'37.368**	p3
15)	13.573	(213.5)	33.893	28.986	20.714	**1'37.166**	p3
16)	13.592	(213.1)	33.834	29.222	20.919	**1'37.567**	p3
17)	13.660	(213.5)	33.964	29.581	20.806	**1'38.011**	p3
18)	13.647	(213.9)	33.724	29.064	20.604	**1'37.039**	p3
19)	13.449	(213.9)	33.766	29.278	20.737	**1'37.230**	p3
20)	13.486	(215.7)	33.461	29.122	20.274	**1'36.343**	p3
21)	13.394	(216.1)	33.351	29.028	20.513	**1'36.286**	p3
22)	13.406	(213.1)	34.104	28.681	21.100	**1'37.291**	p3
23)	13.483	(215.2)	33.424	29.180	20.948	**1'37.035**	p3
24)	13.364	(216.1)	33.396	28.774	20.455	**1'35.989**	p3
25)	13.394	(215.2)	33.366	28.772	20.946	**1'36.478**	p3
26)	13.530	(215.2)	33.293	29.077	20.466	**1'36.366**	p3
27)	13.423	(214.8)	33.465	28.865	21.081	**1'36.834**	p3
28)	13.577	(214.8)	33.193	28.897	20.447	**1'36.114**	p3
29)	13.534	(214.8)	33.100	28.555	20.635	**1'35.824**	p3
30)	13.426	(214.4)	33.646	29.242	20.521	**1'36.835**	p3
31)	13.385	(216.1)	33.443	29.268	21.289	**1'37.385**	p3
32)	13.361	(215.2)	33.445	29.439	20.657	**1'36.902**	p3
33)	13.284	(215.2)	33.535	28.957	20.659	**1'36.435**	p3
34)	13.350	(214.8)	33.810	29.253	20.482	**1'36.895**	p3
35)	13.349	(215.2)	33.306	28.969	20.486	**1'36.110**	p3
36)	14.268	(215.2)	33.562	28.905	20.597	**1'37.332**	p3
37)	13.414	(216.1)	33.256	29.117	20.348	**1'36.135**	p3
38)	13.311	(216.5)	33.052	28.855	20.689	**1'35.907**	p3
39)	13.289	(216.1)	33.138	28.762	20.387	**1'35.576**	p3
40)	13.311	(214.4)	33.341	28.892	20.802	**1'36.346**	p3
41)	13.297	(215.2)	33.184	29.175	20.540	**1'36.196**	p3
42)	13.237	(213.1)	33.597	29.060	20.503	**1'36.397**	p3
43)	13.591	(213.1)	33.491	28.942	21.241	**1'37.265**	p3
44)	13.827	(214.4)	33.546	29.171	2'41.808	**3'58.352**	Bp2
45)	23.588	(95.1)	1'14.639	45.626	30.140	**2'53.993**	p2
46)	25.558	(108.7)	1'10.246	46.138	26.706	**2'48.648**	p2
47)	23.761	(101.5)	55.314	42.253	35.009	**2'36.337**	p2
48)	22.124	(85.3)	1'02.070	39.909	26.840	**2'30.943**	p2
49)	13.636	(213.1)	34.325	30.030	21.799	**1'39.790**	p2
50)	14.079	(211.8)	34.310	30.006	20.595	**1'38.990**	p2
51)	13.196	(211.0)	34.846	30.052	20.881	**1'38.975**	p2
52)	13.246	(208.9)	35.328	29.950	22.033	**1'40.557**	p2
53)	13.403	(210.5)	34.373	29.653	20.649	**1'38.078**	p2
54)	13.363	(210.5)	34.394	29.211	20.973	**1'37.941**	p2
55)	13.323	(211.0)	34.381	29.517	20.853	**1'38.074**	p2
56)	13.274	(208.1)	34.298	29.308	21.314	**1'38.194**	p2
57)	13.720	(208.9)	36.273	30.590	21.012	**1'41.595**	p2
58)	13.288	(209.3)	33.992	29.874	20.611	**1'37.765**	p2
59)	13.864	(211.0)	34.797	29.703	20.897	**1'39.261**	p2
60)	13.470	(207.3)	36.405	33.429	2'25.076	**3'48.380**	Bp2
61)	35.172	(104.0)	50.733	39.359	34.041	**2'39.305**	p2
62)	20.264	(161.9)	42.790	41.472	24.178	**2'08.704**	p2
63)	13.764	(208.9)	35.008	30.650	21.256	**1'40.678**	p2
64)	13.414	(208.1)	34.918	29.914	21.069	**1'39.315**	p2
65)	13.293	(211.0)	33.828	29.445	21.093	**1'37.659**	p2
66)	13.679	(206.9)	35.064	29.991	20.893	**1'39.627**	p2
67)	13.463	(210.5)	34.117	30.903	20.771	**1'39.254**	p2
68)	13.263	(210.5)	34.248	29.948	20.726	**1'38.185**	p2
69)	13.261	(210.5)	34.344	29.805	20.801	**1'38.211**	p2
70)	13.565	(210.5)	34.460	30.274	21.934	**1'40.233**	p2
71)	13.491	(211.4)	34.153	29.625	22.132	**1'39.401**	p2
72)	13.410	(211.4)	33.993	30.304	21.570	**1'39.277**	p2
73)	13.363	(211.4)	33.729	30.816	20.861	**1'38.769**	p2
74)	13.329	(210.5)	34.403	30.926	21.229	**1'39.887**	p2
75)	13.388	(212.2)	34.373	29.684	21.081	**1'38.526**	p2
76)	13.305	(210.1)	34.502	29.911	20.984	**1'38.702**	p2
77)	13.297	(211.0)	34.614	29.705	21.385	**1'39.001**	p2
78)	13.278	(209.3)	34.683	30.161	20.833	**1'38.955**	p2
79)	13.837	(211.4)	33.993	30.091	21.770	**1'39.691**	p2
80)	13.423	(212.2)	34.428	29.304	21.062	**1'38.217**	p2
81)	13.400	(212.2)	34.071	29.703	20.878	**1'38.052**	p2
82)	13.056	(211.0)	34.488	29.350	20.923	**1'37.817**	p2
83)	13.210	(211.4)	34.558	29.601	20.565	**1'37.934**	p2
84)	13.395	(211.0)	34.000	29.812	20.485	**1'37.692**	p2
85)	13.094	(213.1)	33.465	30.098	20.471	**1'37.128**	p2
86)	13.060	(211.4)	33.946	29.755	20.571	**1'37.332**	p2
87)	13.105	(208.1)	36.211	29.284	20.560	**1'39.160**	p2
88)	13.087	(212.2)	33.961	29.708	21.427	**1'38.183**	p2
89)	13.196	(208.9)	34.481	29.747	21.082	**1'38.506**	p2
90)	13.156	(211.8)	33.295	29.791	20.412	**1'36.654**	p2
91)	13.333	(211.0)	33.952	29.529	21.191	**1'38.005**	p2
92)	13.228	(212.2)	33.188	29.998	20.494	**1'36.908**	p2
93)	13.220	(211.4)	33.262	29.098	20.535	**1'36.115**	p2
94)	13.122	(209.7)	34.120	29.543	20.771	**1'37.556**	p2
95)	13.080	(211.4)	33.411	29.213	20.389	**1'36.093**	p2
96)	13.119	(209.7)	33.809	29.309	20.856	**1'37.093**	p2
97)	13.204	(209.7)	35.605	30.121	20.592	**1'39.522**	p2
98)	13.287	(211.8)	34.036	30.126	21.169	**1'38.618**	p2
99)	13.311	(210.5)	33.936	29.327	22.061	**1'38.635**	p2
100)	13.380	(212.6)	33.615	30.130	21.835	**1'38.960**	p2
101)	13.270	(211.8)	34.350	29.765	20.533	**1'37.918**	p2
102)	13.161	(212.6)	33.739	30.067	20.596	**1'37.563**	p2
103)	13.638	(210.1)	34.382	30.002	1'32.373	**2'50.395**	Bp2
104)	18.179	(209.3)	34.721	30.217	21.092	**1'44.209**	p2
105)	13.297	(208.9)	34.774	30.160	20.776	**1'39.007**	p2
106)	13.384	(211.0)	34.219	29.572	20.906	**1'38.081**	p2
107)	13.344	(210.1)	33.904	29.409	20.753	**1'37.410**	p2
108)	13.282	(211.0)	33.854	30.082	20.703	**1'37.921**	p2
109)	13.293	(211.4)	33.959	29.597	20.740	**1'37.589**	p2
110)	13.269	(207.3)	35.597	30.275	21.060	**1'40.201**	p2
111)	13.302	(211.4)	34.115	29.715	21.086	**1'38.218**	p2
112)	13.364	(211.0)	34.347	30.111	20.782	**1'38.604**	p2
113)	13.242	(211.4)	34.207	30.074	20.706	**1'38.229**	p2
114)	13.287	(207.3)	34.191	29.781	20.862	**1'38.121**	p2
115)	13.301	(206.1)	36.990	30.778	20.894	**1'41.963**	p2
116)	13.418	(206.5)	35.090	31.612	21.459	**1'41.579**	p2

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
117)	13.731	(206.1)	37.242	31.290	21.347	**1'43.610**	p2
118)	13.868	(207.3)	35.265	30.279	21.106	**1'40.518**	p2
119)	13.310	(210.1)	34.676	31.440	21.699	**1'41.125**	p2
120)	13.416	(208.1)	35.298	31.434	2'55.933	**4'16.081**	Bp1
121)	17.898	(202.5)	36.410	31.635	21.494	**1'47.437**	p1
122)	13.578	(206.5)	35.166	30.628	21.524	**1'40.896**	p1
123)	13.337	(207.7)	34.453	29.799	21.058	**1'38.647**	p1
124)	13.813	(209.7)	34.285	29.916	21.084	**1'39.098**	p1
125)	13.515	(206.9)	34.831	29.542	20.509	**1'38.397**	p1
126)	13.177	(210.1)	33.806	29.475	20.460	**1'36.918**	p1
127)	13.086	(209.7)	33.641	29.569	20.512	**1'36.808**	p1
128)	13.205	(210.5)	33.615	29.140	20.520	**1'36.480**	p1
129)	13.122	(210.5)	33.687	29.168	20.389	**1'36.366**	p1
130)	13.155	(208.9)	33.766	29.005	20.413	**1'36.339**	p1
131)	13.104	(209.7)	33.919	29.167	20.397	**1'36.587**	p1
132)	13.082	(209.3)	34.219	29.127	20.363	**1'36.791**	p1
133)	13.819	(210.5)	34.939	29.336	20.568	**1'38.662**	p1
134)	13.120	(204.9)	3'54.825	34.144	19'17.459	**:23'59.548**	Bp1
135)	22.241	(199.9)	40.561	33.402	24.020	**2'00.224**	p1
136)	15.365	(201.0)	38.696	34.078	23.971	**1'52.110**	p1
137)	15.119	(197.3)	40.364	33.223	23.505	**1'52.211**	p1
138)	15.163	(201.8)	39.922	36.806	24.268	**1'56.159**	p1
139)	15.624	(198.0)	40.143	35.191	24.819	**1'55.777**	p1
140)	15.547	(190.9)	40.366	35.821	24.330	**1'56.064**	p1
141)	15.133	(197.3)	40.385	39.793	27.448	**2'02.759**	p1
142)	18.114	(192.6)	43.013	41.265	27.537	**2'09.929**	p1
143)	16.829	(192.6)	44.624	40.447	26.803	**2'08.703**	p1
144)	16.573	(191.6)	45.046	39.225	26.217	**2'07.061**	p1
145)	16.187	(194.8)	44.295	42.816	26.359	**2'09.657**	p1
146)	15.892	(196.9)	43.935	40.680	27.090	**2'07.597**	p1
147)	17.140	(186.6)	46.152	40.168	28.265	**2'11.725**	p1
148)	17.846	(191.3)	45.452	39.461	27.017	**2'09.776**	p1
149)	17.174	(193.0)	44.038	39.609	27.558	**2'08.379**	p1
150)	17.188	(183.4)	45.204	39.749	26.933	**2'09.074**	p1
151)	16.539	(193.3)	44.190	39.777	26.452	**2'06.958**	p1
152)	17.291	(194.0)	44.230	41.620	27.336	**2'10.477**	p1

38 **AUTORLANDO SPORT** ITA

AUTORLANDO S PORSCHE 997 GOLD F GT3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	19.665	(227.2)	36.046	31.477	21.974	**1'49.162**	p2
2)	12.958	(231.1)	34.529	30.250	21.594	**1'39.331**	p2
3)	12.887	(233.1)	34.048	29.593	21.429	**1'37.957**	p2
4)	12.860	(234.1)	34.085	30.010	21.476	**1'38.431**	p2
5)	13.076	(232.6)	34.355	29.694	21.259	**1'38.384**	p2
6)	12.691	(231.1)	34.041	29.391	21.045	**1'37.168**	p2
7)	12.668	(233.6)	33.199	29.285	21.109	**1'36.261**	p2
8)	12.657	(231.1)	33.473	29.650	21.095	**1'36.875**	p2
9)	12.727	(233.1)	33.666	29.352	21.107	**1'36.852**	p2
10)	12.762	(232.1)	34.108	29.360	21.277	**1'37.507**	p2
11)	12.739	(232.6)	33.519	29.109	20.911	**1'36.278**	p2
12)	12.621	(233.1)	33.290	29.255	21.009	**1'36.175**	p2
13)	12.622	(233.1)	33.447	29.251	20.904	**1'36.224**	p2
14)	12.637	(233.1)	33.473	29.259	21.020	**1'36.389**	p2
15)	12.772	(233.1)	33.505	29.191	21.004	**1'36.472**	p2
16)	12.745	(232.6)	33.730	29.148	20.967	**1'36.590**	p2
17)	12.907	(222.4)	34.257	29.451	22.117	**1'38.732**	p2
18)	13.101	(234.1)	33.758	29.520	21.337	**1'37.716**	p2
19)	12.721	(234.7)	33.912	30.445	21.187	**1'38.265**	p2
20)	12.675	(233.6)	33.644	29.557	20.950	**1'36.826**	p2
21)	12.680	(233.6)	33.331	29.359	20.931	**1'36.301**	p2
22)	12.644	(233.1)	33.679	29.292	21.014	**1'36.629**	p2
23)	12.731	(233.6)	33.585	29.397	20.991	**1'36.704**	p2
24)	12.751	(234.1)	33.653	29.283	21.644	**1'37.331**	p2
25)	12.822	(234.1)	33.471	29.452	20.991	**1'36.736**	p2
26)	12.734	(235.2)	33.385	29.109	21.037	**1'36.265**	p2
27)	12.714	(234.7)	33.331	29.268	20.915	**1'36.228**	p2
28)	12.704	(235.2)	33.310	29.160	20.983	**1'36.157**	p2
29)	12.640	(236.2)	33.429	29.502	21.091	**1'36.662**	p2
30)	12.714	(235.7)	33.474	29.357	21.189	**1'36.734**	p2
31)	12.786	(235.7)	33.603	29.493	20.979	**1'36.861**	p2
32)	12.776	(210.5)	34.246	29.534	21.006	**1'37.562**	p2
33)	12.723	(234.1)	33.218	29.559	21.059	**1'36.559**	p2
34)	12.768	(234.1)	33.338	29.250	20.899	**1'36.255**	p2
35)	12.642	(234.1)	33.517	29.419	20.906	**1'36.484**	p2
36)	12.744	(234.1)	33.907	29.392	2'02.102	**3'18.145**	Bp3
37)	15.833	(229.6)	34.821	29.328	20.912	**1'40.894**	p3
38)	12.697	(231.1)	33.541	28.936	20.762	**1'35.936**	p3
39)	12.587	(232.6)	33.132	28.945	20.739	**1'35.403**	p3
40)	12.564	(232.6)	32.934	29.046	20.627	**1'35.171**	p3
41)	12.488	(232.1)	33.075	28.908	20.681	**1'35.152**	p3
42)	12.534	(232.1)	33.088	28.877	20.743	**1'35.242**	p3
43)	12.445	(233.1)	32.973	29.014	20.783	**1'35.215**	p3
44)	12.478	(232.6)	32.890	28.984	20.787	**1'35.139**	p3
45)	12.438	(232.6)	32.685	28.883	20.613	**1'34.619**	p3
46)	12.428	(232.1)	32.928	28.859	20.597	**1'34.812**	p3
47)	12.393	(231.6)	33.059	28.915	22.693	**1'37.060**	p3
48)	13.989	(225.7)	34.862	30.210	56.113	**2'15.174**	Bp3
49)	16.078	(216.5)	35.635	36.072	40.073	**2'07.858**	p3
50)	32.981	(102.0)	1'13.521	46.319	31.518	**3'04.339**	p3
51)	25.786	(113.4)	1'09.846	46.265	26.790	**2'48.687**	p3
52)	23.929	(105.8)	55.176	41.883	35.012	**2'36.000**	p3
53)	22.676	(91.3)	1'01.695	39.935	27.687	**2'31.993**	p3
54)	12.950	(229.1)	34.099	29.873	21.132	**1'38.054**	p3
55)	12.665	(231.1)	33.839	30.392	21.115	**1'38.011**	p3
56)	12.508	(227.6)	33.987	29.222	21.044	**1'36.761**	p3
57)	12.957	(227.6)	33.941	29.748	20.921	**1'37.567**	p3
58)	12.435	(228.6)	33.977	29.327	21.192	**1'36.931**	p3
59)	12.484	(229.1)	33.390	29.198	20.840	**1'35.912**	p3
60)	12.450	(229.1)	33.203	29.145	20.895	**1'35.693**	p3
61)	12.451	(229.1)	33.801	29.275	20.912	**1'36.439**	p3
62)	12.362	(228.6)	33.222	28.935	20.823	**1'35.342**	p3
63)	12.465	(229.6)	33.268	28.981	21.260	**1'35.974**	p3
64)	12.365	(228.6)	34.695	30.436	59.457	**2'16.953**	Bp1
65)	16.553	(217.9)	36.061	31.896	22.257	**1'46.767**	p1
66)	14.387	(217.0)	41.079	39.672	31.056	**2'06.194**	p1
67)	19.903	(88.8)	51.409	39.278	35.605	**2'26.195**	p1
68)	17.383	(153.7)	45.613	39.322	22.567	**2'04.885**	p1
69)	13.321	(228.1)	33.701	29.276	21.059	**1'37.357**	p1
70)	12.514	(228.6)	33.426	29.119	20.891	**1'35.950**	p1
71)	12.463	(228.1)	33.441	29.065	20.806	**1'35.775**	p1
72)	12.410	(227.6)	33.455	29.124	20.840	**1'35.829**	p1
73)	12.445	(227.2)	33.858	29.521	20.783	**1'36.607**	p1
74)	12.514	(228.1)	33.277	28.886	20.739	**1'35.416**	p1
75)	12.386	(229.1)	33.243	28.901	20.739	**1'35.269**	p1
76)	12.327	(228.6)	33.054	28.940	20.702	**1'35.023**	p1
77)	12.384	(228.6)	33.406	29.370	21.099	**1'36.259**	p1
78)	12.419	(227.2)	34.342	29.778	20.975	**1'37.514**	p1
79)	12.441	(229.6)	33.355	29.500	21.166	**1'36.462**	p1

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO		GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
80)	12.425	(228.6)	33.317	29.543	21.187	**1'36.472**	p1	140)	12.564	(227.6)	33.576	29.189	20.975	**1'36.304**	p2
81)	12.574	(228.1)	33.328	29.385	20.954	**1'36.241**	p1	141)	12.656	(229.1)	33.656	29.153	20.883	**1'36.348**	p2
82)	12.402	(228.6)	33.200	29.355	20.899	**1'35.856**	p1	142)	12.582	(229.1)	33.506	29.196	20.812	**1'36.096**	p2
83)	12.582	(230.1)	33.915	29.540	21.032	**1'37.069**	p1	143)	12.527	(229.6)	33.446	29.280	20.974	**1'36.227**	p2
84)	12.578	(229.1)	33.413	29.208	21.050	**1'36.249**	p1	144)	12.641	(229.1)	34.491	29.754	20.874	**1'37.760**	p2
85)	12.941	(227.2)	33.657	29.307	21.174	**1'37.079**	p1	145)	12.844	(229.1)	33.776	29.507	21.737	**1'37.864**	p2
86)	12.641	(228.6)	33.721	29.574	21.077	**1'37.013**	p1	146)	13.026	(228.6)	36.088	30.662	21.803	**1'41.579**	p2
87)	12.737	(228.6)	33.709	29.568	21.065	**1'37.079**	p1	147)	13.563	(228.1)	35.234	30.765	21.668	**1'41.230**	p2
88)	13.168	(227.6)	34.120	29.455	21.046	**1'37.789**	p1	148)	13.354	(229.1)	34.536	30.805	21.831	**1'40.526**	p2
89)	12.608	(228.1)	33.633	29.279	21.064	**1'36.584**	p1	149)	12.983	(228.1)	34.491	30.172	21.515	**1'39.161**	p2
90)	12.535	(228.1)	33.928	38.098	20'38.046	**22'02.607**	Bp1	150)	13.643	(230.1)	34.395	30.511	21.272	**1'39.821**	p2
91)	17.478	(218.3)	38.606	31.276	21.808	**1'49.168**	p1	151)	12.853	(228.6)	34.107	29.744	21.335	**1'38.039**	p2
92)	13.364	(213.5)	35.433	30.985	21.779	**1'41.561**	p1	152)	12.780	(229.1)	34.026	30.605	21.611	**1'39.022**	p2
93)	13.412	(225.2)	34.761	30.492	21.820	**1'40.485**	p1	153)	13.499	(228.6)	34.946	32.447	23.523	**1'44.415**	p2
94)	13.328	(225.2)	34.361	30.303	21.708	**1'39.700**	p1	154)	14.872	(226.2)	41.775	41.146	2'26.343	**4'04.136**	Bp2
95)	13.356	(224.8)	34.715	29.990	22.173	**1'40.234**	p1	155)	19.234	(202.2)	42.349	36.924	25.464	**2'03.971**	p2
96)	13.539	(225.2)	35.130	31.566	22.122	**1'42.357**	p1	156)	14.730	(216.5)	39.189	35.035	24.189	**1'53.143**	p2
97)	13.353	(223.3)	36.056	30.022	21.826	**1'41.257**	p1	157)	14.730	(215.7)	38.671	34.769	24.401	**1'52.571**	p2
98)	13.544	(225.2)	34.723	29.890	21.847	**1'40.004**	p1	158)	14.344	(214.8)	39.428	35.735	24.592	**1'54.099**	p2
99)	13.645	(224.3)	35.156	29.804	21.601	**1'40.206**	p1	159)	14.318	(218.8)	39.151	34.654	24.035	**1'52.158**	p2
100)	13.460	(225.2)	34.576	29.952	21.573	**1'39.561**	p1	160)	14.572	(213.1)	39.207	34.788	24.303	**1'52.870**	p2
101)	13.366	(226.2)	34.149	30.040	21.652	**1'39.207**	p1	161)	14.698	(218.3)	39.085	34.576	23.877	**1'52.236**	p2
102)	13.427	(223.3)	35.504	30.084	22.740	**1'41.755**	p1	162)	14.297	(217.9)	38.459	34.413	24.058	**1'51.227**	p2
103)	13.723	(227.2)	34.568	30.126	22.356	**1'40.773**	p1	163)	14.308	(219.2)	38.557	34.713	24.353	**1'51.931**	p2
104)	13.425	(226.2)	34.393	29.698	21.626	**1'39.142**	p1	164)	14.829	(218.8)	38.894	34.832	24.210	**1'52.765**	p2
105)	13.445	(226.2)	34.380	30.039	21.728	**1'39.592**	p1	165)	14.360	(218.3)	39.245	34.714	24.231	**1'52.550**	p2
106)	13.260	(225.2)	35.066	29.949	22.017	**1'40.292**	p1	166)	15.007	(219.2)	38.937	34.373	24.299	**1'52.616**	p2
107)	13.418	(226.2)	34.512	30.193	21.542	**1'39.665**	p1	167)	14.158	(220.1)	37.958	34.097	24.189	**1'50.402**	p2
108)	13.289	(227.6)	34.496	29.945	21.646	**1'39.376**	p1	168)	14.071	(219.2)	38.114	34.823	24.303	**1'51.311**	p2
109)	13.194	(228.1)	34.032	29.728	21.433	**1'38.387**	p1	169)	14.552	(219.2)	38.378	34.343	24.730	**1'52.003**	p2
110)	13.019	(227.6)	34.096	30.032	21.889	**1'39.036**	p1	170)	14.483	(219.2)	37.874	34.397	25.139	**1'51.893**	p2
111)	13.350	(224.8)	35.846	31.311	22.709	**1'43.216**	p1	171)	14.340	(218.8)	39.097	34.876	25.329	**1'53.642**	p2
112)	13.779	(227.2)	34.328	30.529	22.661	**1'41.297**	p1	172)	14.725	(219.2)	37.932	34.644	24.405	**1'51.706**	p2
113)	13.238	(226.7)	34.382	30.325	22.270	**1'40.215**	p1	173)	14.385	(219.2)	37.768	35.500	24.228	**1'51.881**	p2
114)	13.523	(223.8)	35.718	31.856	21.996	**1'43.093**	p1	174)	14.031	(217.0)	37.501	33.316	23.902	**1'48.750**	p2
115)	13.190	(226.7)	34.232	29.942	21.731	**1'39.095**	p1	175)	13.927	(221.0)	37.230	33.092	23.929	**1'48.178**	p2
116)	13.092	(226.2)	34.248	29.600	21.587	**1'38.527**	p1	176)	14.185	(219.7)	37.439	33.178	24.122	**1'48.924**	p2
117)	13.289	(226.7)	34.444	30.690	21.724	**1'40.147**	p1	177)	14.191	(217.4)	37.713	33.729	24.191	**1'49.824**	p2
118)	13.282	(228.1)	34.301	30.461	21.579	**1'39.623**	p1	178)	14.794	(221.0)	37.200	33.468	23.660	**1'49.122**	p2
119)	13.056	(226.2)	34.139	29.568	21.675	**1'38.438**	p1	179)	14.198	(220.1)	38.564	35.121	24.252	**1'52.135**	p2
120)	13.080	(224.3)	35.200	29.913	21.432	**1'39.625**	p1	180)	14.204	(222.4)	39.571	35.457	24.274	**1'53.506**	p2
121)	13.666	(224.3)	36.206	30.240	22.068	**1'42.180**	p1	181)	14.045	(221.5)	38.994	34.274	24.450	**1'51.763**	p2
122)	13.626	(224.8)	35.665	30.975	22.466	**1'42.732**	p1	182)	13.971	(221.0)	38.838	36.474	24.947	**1'54.230**	p2
123)	13.439	(224.3)	35.119	30.125	21.915	**1'40.598**	p1	183)	15.121	(219.7)	39.854	38.591	25.600	**1'59.166**	p2
124)	13.166	(225.2)	34.481	29.834	21.647	**1'39.128**	p1	184)	14.438	(217.9)	45.345	37.231	25.933	**2'02.947**	p2
125)	13.223	(224.3)	35.311	30.040	21.765	**1'40.339**	p1	185)	14.236	(217.0)	40.275	39.315	25.613	**1'59.439**	p2
126)	13.384	(227.6)	34.324	30.078	1'46.528	**3'04.314**	Bp2	186)	14.164	(217.0)	45.179	37.836	25.647	**2'02.826**	p2
127)	17.778	(225.2)	35.060	31.431	21.159	**1'45.428**	p2	187)	14.297	(215.2)	41.958	38.287	25.261	**1'59.803**	p2
128)	12.732	(229.1)	33.539	29.797	21.289	**1'37.357**	p2	188)	14.419	(215.2)	41.242	38.779	25.058	**1'59.498**	p2
129)	12.679	(228.6)	33.765	29.516	21.385	**1'37.345**	p2	189)	14.224	(217.0)	46.317	39.943	25.464	**2'05.948**	p2
130)	13.418	(227.6)	34.045	29.768	21.113	**1'38.344**	p2	190)	14.240	(215.7)	41.610	38.586	25.287	**1'59.723**	p2
131)	12.773	(227.2)	34.351	29.099	20.814	**1'37.037**	p2	191)	14.420	(213.9)	41.996	38.683	25.620	**2'00.719**	p2
132)	12.654	(229.1)	33.346	29.063	20.826	**1'35.889**	p2	192)	14.310	(217.0)	42.412	38.897	25.432	**2'01.051**	p2
133)	12.818	(228.6)	33.549	29.137	20.844	**1'36.348**	p2	193)	14.128	(215.7)	41.752	38.960	26.100	**2'00.940**	p2
134)	12.569	(229.1)	33.700	29.368	21.114	**1'36.751**	p2	194)	14.405	(212.6)	41.866	38.753	25.436	**2'00.460**	p2
135)	12.716	(228.1)	33.693	29.414	20.883	**1'36.706**	p2								
136)	12.627	(229.6)	33.743	29.497	20.988	**1'36.855**	p2								
137)	12.633	(229.1)	33.565	29.993	20.999	**1'37.190**	p2	**45**	**AVELON FORMULA**				RSM		
138)	12.907	(229.1)	34.076	29.633	21.020	**1'37.636**	p2		AVELON FORMU		WOLF GB08 T	BRO	CNT		
139)	13.016	(224.3)	34.846	29.176	20.946	**1'37.984**	p2								
								1)	16.499	(225.7)	33.495	29.855	19.949	**1'39.798**	p1

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO		GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
2)	13.017	(222.4)	32.513	28.565	19.640	**1'33.735**	p1	62)	12.720	(219.7)	32.583	29.562	20.138	**1'35.003**	p1
3)	12.762	(225.7)	32.338	28.558	19.677	**1'33.335**	p1	63)	12.584	(225.2)	32.183	28.798	19.746	**1'33.311**	p1
4)	12.479	(225.2)	32.406	28.368	19.526	**1'32.779**	p1	64)	12.635	(223.8)	32.117	28.472	22.794	**1'36.018**	p1
5)	12.483	(226.7)	32.129	28.451	19.500	**1'32.563**	p1	65)	13.279	(225.2)	32.881	28.627	19.496	**1'34.283**	p1
6)	12.507	(230.1)	32.016	28.322	19.329	**1'32.174**	p1	66)	12.567	(220.6)	33.017	28.742	19.554	**1'33.880**	p1
7)	12.474	(228.6)	32.014	28.223	19.316	**1'32.027**	p1	67)	12.393	(226.2)	31.889	28.855	20.238	**1'33.375**	p1
8)	12.624	(224.8)	32.344	29.157	19.659	**1'33.784**	p1	68)	19.001	(103.3)	59.898	42.546	33.393	**2'34.838**	p1
9)	12.607	(229.6)	32.069	28.970	19.749	**1'33.395**	p1	69)	19.611	(157.6)	48.043	41.864	34.918	**2'24.436**	p1
10)	12.647	(230.1)	32.035	28.723	19.724	**1'33.129**	p1	70)	20.184	(124.3)	48.931	40.387	33.795	**2'23.297**	p1
11)	12.780	(219.2)	33.130	28.366	19.372	**1'33.648**	p1	71)	18.649	(174.1)	44.838	40.791	25.726	**2'10.004**	p1
12)	12.492	(230.6)	31.617	27.967	19.383	**1'31.459**	p1	72)	12.972	(220.6)	33.287	28.770	19.440	**1'34.469**	p1
13)	12.600	(234.1)	32.341	28.308	19.754	**1'33.003**	p1	73)	12.452	(224.8)	31.928	28.258	19.176	**1'31.814**	p1
14)	12.494	(230.1)	32.137	28.071	19.432	**1'32.134**	p1	74)	12.419	(228.1)	31.797	28.402	19.243	**1'31.861**	p1
15)	12.405	(231.6)	31.372	27.791	19.118	**1'30.686**	p1	75)	12.363	(225.2)	32.123	28.296	19.246	**1'32.028**	p1
16)	12.706	(228.6)	31.967	27.991	19.425	**1'32.089**	p1	76)	12.502	(224.8)	32.158	28.844	19.390	**1'32.894**	p1
17)	12.608	(226.7)	33.478	28.333	19.413	**1'33.832**	p1	77)	12.475	(224.8)	33.160	29.116	19.778	**1'34.529**	p1
18)	12.475	(231.6)	31.391	27.991	19.708	**1'31.565**	p1	78)	12.481	(224.8)	32.017	28.300	19.289	**1'32.087**	p1
19)	12.558	(229.1)	31.576	28.032	19.216	**1'31.382**	p1	79)	12.386	(227.6)	31.882	28.452	19.598	**1'32.318**	p1
20)	12.371	(231.1)	31.742	28.384	19.213	**1'31.710**	p1	80)	12.689	(221.0)	32.473	28.824	19.742	**1'33.728**	p1
21)	12.528	(229.6)	31.792	28.047	19.796	**1'32.163**	p1	81)	12.547	(221.0)	32.489	28.674	19.327	**1'33.037**	p1
22)	12.473	(230.6)	31.383	27.747	19.052	**1'30.655**	p1	82)	12.425	(222.4)	32.688	28.636	19.504	**1'33.253**	p1
23)	12.682	(225.7)	31.780	27.899	19.082	**1'31.443**	p1	83)	12.346	(226.7)	31.666	28.373	19.296	**1'31.681**	p1
24)	12.633	(227.6)	31.871	28.128	19.142	**1'31.774**	p1	84)	12.342	(220.6)	32.210	28.531	19.528	**1'32.611**	p1
25)	12.405	(230.6)	31.261	27.812	19.058	**1'30.536**	p1	85)	12.531	(219.7)	32.334	28.690	19.482	**1'33.037**	p1
26)	12.674	(225.7)	32.064	28.077	19.300	**1'32.115**	p1	86)	12.246	(227.2)	31.750	28.633	19.788	**1'32.417**	p1
27)	12.569	(220.6)	32.777	28.126	19.371	**1'32.843**	p1	87)	12.333	(227.2)	32.128	29.427	19.387	**1'33.275**	p1
28)	12.436	(230.6)	31.431	27.905	19.018	**1'30.790**	p1	88)	12.396	(223.3)	32.448	28.627	19.383	**1'32.854**	p1
29)	12.630	(226.2)	31.793	28.055	19.122	**1'31.600**	p1	89)	12.373	(224.3)	31.861	28.677	19.117	**1'32.028**	p1
30)	12.404	(233.1)	31.292	27.968	20.092	**1'31.756**	p1	90)	12.367	(226.7)	31.665	28.441	19.774	**1'32.247**	p1
31)	12.405	(228.1)	32.008	29.340	20.298	**1'34.051**	p1	91)	12.362	(225.2)	33.417	29.080	19.526	**1'34.385**	p1
32)	12.415	(230.1)	31.336	27.832	19.441	**1'31.024**	p1	92)	12.538	(224.3)	31.988	28.196	19.319	**1'32.041**	p1
33)	12.346	(231.1)	31.380	27.803	19.122	**1'30.651**	p1	93)	12.441	(226.2)	31.910	28.518	19.178	**1'32.047**	p1
34)	12.591	(225.2)	32.502	28.061	19.218	**1'32.372**	p1	94)	12.460	(222.0)	32.096	28.697	19.721	**1'32.974**	p1
35)	12.428	(231.1)	31.849	28.105	19.588	**1'31.970**	p1	95)	12.244	(226.7)	31.814	28.170	19.317	**1'31.545**	p1
36)	12.634	(226.7)	32.145	29.217	19.331	**1'33.327**	p1	96)	12.575	(225.7)	32.252	28.235	19.255	**1'32.317**	p1
37)	12.533	(224.3)	32.272	27.947	19.226	**1'31.978**	p1	97)	12.396	(223.3)	32.018	28.392	19.064	**1'31.870**	p1
38)	12.447	(231.6)	31.598	27.760	19.268	**1'31.073**	p1	98)	12.228	(226.2)	31.853	29.664	20.578	**1'34.323**	p1
39)	12.647	(232.1)	32.699	27.920	18.917	**1'32.183**	p1	99)	12.516	(224.3)	33.658	29.770	20.012	**1'35.956**	p1
40)	12.325	(231.6)	31.324	27.835	19.112	**1'30.596**	p1	100)	12.656	(220.1)	32.319	28.249	19.114	**1'32.338**	p1
41)	12.662	(226.7)	32.201	27.973	19.139	**1'31.975**	p1	101)	12.489	(221.0)	32.268	28.343	19.357	**1'32.457**	p1
42)	12.386	(232.6)	31.328	27.841	18.993	**1'30.548**	p1	102)	12.651	(220.6)	32.371	28.379	19.223	**1'32.624**	p1
43)	12.429	(228.6)	31.453	27.917	19.385	**1'31.184**	p1	103)	12.472	(221.5)	32.240	28.759	19.599	**1'33.070**	p1
44)	12.442	(228.6)	31.988	28.086	19.216	**1'31.732**	p1	104)	12.866	(211.8)	35.744	28.870	19.677	**1'37.157**	p1
45)	12.433	(228.6)	31.802	28.303	19.372	**1'31.910**	p1	105)	12.516	(221.0)	32.585	28.778	19.301	**1'33.180**	p1
46)	12.432	(228.6)	31.674	28.099	19.450	**1'31.655**	p1	106)	12.548	(220.1)	32.397	28.482	19.318	**1'32.745**	p1
47)	12.465	(222.9)	32.958	28.056	19.211	**1'32.690**	p1	107)	12.506	(222.0)	32.146	28.402	19.683	**1'32.737**	p1
48)	12.487	(233.1)	31.729	28.049	19.370	**1'31.635**	p1	108)	12.710	(221.0)	32.732	28.795	19.342	**1'33.579**	p1
49)	12.346	(226.7)	31.686	28.126	20.413	**1'32.571**	p1	109)	12.634	(221.0)	32.103	28.719	19.478	**1'32.934**	p1
50)	12.536	(228.1)	31.611	28.040	19.436	**1'31.623**	p1	110)	12.642	(221.0)	32.212	28.829	19.504	**1'33.187**	p1
51)	12.291	(223.3)	32.474	28.498	1'22.609	**2'35.872**	Bp1	111)	12.592	(222.4)	32.326	28.769	20.070	**1'33.757**	p1
52)	15.873	(222.0)	35.128	59.930	40.206	**2'31.137**	p1	112)	12.649	(222.0)	32.242	28.646	20.081	**1'33.618**	p1
53)	33.563	(94.1)	1'12.797	45.728	32.386	**3'04.474**	p1	113)	12.693	(222.0)	32.184	28.643	19.436	**1'32.956**	p1
54)	26.638	(106.2)	1'08.749	45.424	28.739	**2'49.550**	p1	114)	12.577	(221.5)	32.206	28.403	19.832	**1'33.018**	p1
55)	22.731	(154.6)	56.407	41.909	34.909	**2'35.956**	p1	115)	12.622	(217.9)	34.223	28.367	19.546	**1'34.758**	p1
56)	23.667	(95.0)	59.763	41.629	28.628	**2'33.687**	p1	116)	12.613	(222.0)	32.052	28.783	19.425	**1'32.873**	p1
57)	13.290	(222.9)	33.970	29.926	19.863	**1'37.049**	p1	117)	12.579	(220.1)	32.237	28.768	19.429	**1'33.013**	p1
58)	12.819	(222.4)	32.758	28.492	19.400	**1'33.469**	p1	118)	12.587	(221.5)	32.373	28.697	19.325	**1'32.982**	p1
59)	12.558	(222.0)	32.215	28.919	20.871	**1'34.563**	p1	119)	12.595	(221.0)	32.286	28.735	19.211	**1'32.827**	p1
60)	12.422	(223.3)	31.932	28.545	19.407	**1'32.306**	p1	120)	12.514	(222.4)	32.449	29.484	19.563	**1'34.010**	p1
61)	12.323	(224.8)	31.920	28.216	19.593	**1'32.052**	p1	121)	12.708	(222.0)	32.658	28.736	19.222	**1'33.324**	p1

Cronometraggio a cura della Federazione Italiana Cronometristi - A.S.D. di ROMA

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
122)	12.534	(222.0)	32.206	28.778	19.568	**1'33.086**	p1
123)	12.564	(224.3)	32.121	28.652	19.479	**1'32.816**	p1
124)	12.602	(223.3)	32.149	28.636	19.290	**1'32.677**	p1
125)	12.689	(222.0)	32.210	28.790	19.292	**1'32.981**	p1
126)	12.648	(222.4)	32.313	29.171	19.606	**1'33.738**	p1
127)	12.583	(223.8)	32.352	29.165	19.307	**1'33.407**	p1
128)	12.639	(223.3)	32.516	29.243	19.654	**1'34.052**	p1
129)	12.547	(221.0)	33.022	29.284	20.429	**1'35.282**	p1
130)	13.141	(220.1)	34.252	30.035	20.173	**1'37.601**	p1
131)	13.200	(220.1)	33.006	29.763	20.123	**1'36.092**	p1
132)	12.869	(223.3)	32.588	29.177	20.078	**1'34.712**	p1
133)	12.786	(221.0)	32.569	29.316	19.629	**1'34.300**	p1
134)	12.738	(220.6)	33.058	29.358	19.790	**1'34.944**	p1
135)	12.692	(222.0)	32.915	30.052	22.100	**1'37.759**	p1
136)	14.278	(219.2)	34.779	29.374	20.199	**1'38.630**	p1
137)	12.824	(221.5)	33.731	30.668	2'18.471	**3'35.694**	Bp2
138)	19.364	(211.8)	36.584	31.944	21.881	**1'49.773**	p2
139)	13.666	(221.0)	33.687	29.708	22.066	**1'39.127**	p2
140)	13.163	(219.7)	32.790	29.550	20.154	**1'35.657**	p2
141)	12.636	(220.1)	33.508	29.615	19.875	**1'35.634**	p2
142)	12.747	(220.6)	32.933	29.267	19.739	**1'34.686**	p2
143)	12.576	(224.3)	32.282	29.248	19.729	**1'33.835**	p2
144)	12.544	(222.4)	32.479	29.170	20.074	**1'34.267**	p2
145)	12.791	(223.3)	32.248	29.380	19.912	**1'34.331**	p2
146)	12.606	(213.9)	32.946	29.185	20.196	**1'34.933**	p2
147)	12.936	(214.8)	32.841	29.096	21.266	**1'36.139**	p2
148)	12.977	(214.8)	32.856	29.191	20.405	**1'35.429**	p2
149)	12.572	(225.2)	33.855	29.466	20.114	**1'36.007**	p2
150)	13.417	(212.6)	33.138	29.031	19.714	**1'35.300**	p2
151)	12.879	(213.9)	32.567	29.066	19.619	**1'34.131**	p2
152)	12.674	(213.5)	32.542	28.985	19.835	**1'34.036**	p2
153)	12.709	(214.4)	32.418	29.028	20.199	**1'34.354**	p2
154)	12.931	(214.4)	32.579	28.815	19.534	**1'33.859**	p2
155)	12.642	(215.2)	32.052	30.261	20.199	**1'35.154**	p2
156)	12.730	(215.7)	32.323	29.012	19.747	**1'33.812**	p2
157)	12.752	(214.4)	32.812	28.716	20.091	**1'34.371**	p2
158)	12.805	(215.7)	32.321	28.731	19.455	**1'33.312**	p2
159)	12.671	(213.1)	32.597	29.574	19.662	**1'34.504**	p2
160)	12.651	(215.2)	32.366	28.692	19.923	**1'33.632**	p2
161)	12.991	(213.1)	32.424	28.770	19.363	**1'33.548**	p2
162)	12.705	(215.2)	33.059	28.642	19.650	**1'34.056**	p2
163)	13.009	(213.5)	32.674	28.926	19.595	**1'34.204**	p2
164)	12.860	(214.8)	32.652	29.261	20.609	**1'35.382**	p2
165)	13.443	(215.7)	33.653	30.152	20.709	**1'37.957**	p2
166)	13.698	(214.4)	33.912	31.392	21.273	**1'40.275**	p2
167)	14.090	(214.8)	35.168	31.259	20.476	**1'40.993**	p2
168)	13.608	(212.2)	34.356	30.029	20.671	**1'38.664**	p2
169)	13.657	(214.4)	34.205	30.589	20.697	**1'39.148**	p2
170)	13.456	(213.1)	34.032	30.223	20.581	**1'38.292**	p2
171)	13.500	(213.9)	33.689	30.537	21.946	**1'39.672**	p2
172)	13.432	(214.4)	34.047	30.576	21.902	**1'39.957**	p2
173)	14.491	(213.1)	36.495	40.417	2'20.218	**3'51.621**	Bp2
174)	22.116	(197.3)	45.243	41.567	25.088	**2'14.014**	p2
175)	15.446	(205.7)	41.536	38.005	24.088	**1'59.075**	p2
176)	14.638	(207.3)	39.460	35.780	23.355	**1'53.233**	p2
177)	14.590	(207.3)	39.159	39.383	23.156	**1'56.288**	p2
178)	14.409	(210.1)	38.601	36.209	23.623	**1'52.842**	p2
179)	14.460	(208.1)	38.834	35.437	22.807	**1'51.538**	p2
180)	14.348	(208.9)	38.580	35.479	22.267	**1'50.674**	p2
181)	14.020	(210.1)	38.076	34.812	22.079	**1'48.987**	p2
182)	14.129	(209.7)	38.139	35.349	22.561	**1'50.178**	p2
183)	14.328	(211.0)	38.495	34.977	22.298	**1'50.098**	p2
184)	14.189	(208.1)	38.566	35.153	22.204	**1'50.112**	p2
185)	14.390	(207.7)	39.617	34.954	22.129	**1'51.090**	p2
186)	13.971	(209.7)	37.685	33.682	21.881	**1'47.219**	p2
187)	13.889	(210.1)	37.368	32.952	21.942	**1'46.151**	p2
188)	13.872	(211.4)	36.485	32.346	21.885	**1'44.588**	p2
189)	13.903	(211.0)	35.648	31.700	21.795	**1'43.046**	p2
190)	14.201	(210.1)	36.551	31.467	21.764	**1'43.983**	p2
191)	13.731	(209.3)	36.748	31.114	21.738	**1'43.331**	p2
192)	13.842	(208.5)	36.133	31.051	21.901	**1'42.927**	p2
193)	13.943	(209.7)	36.173	32.022	21.785	**1'43.923**	p2
194)	13.873	(208.9)	36.653	30.993	22.340	**1'43.859**	p2
195)	13.909	(207.7)	36.765	31.520	22.656	**1'44.850**	p2
196)	14.086	(208.1)	37.102	31.657	23.164	**1'46.009**	p2
197)	14.481	(207.3)	37.487	32.650	22.690	**1'47.308**	p2
198)	14.394	(206.9)	37.454	32.794	22.749	**1'47.391**	p2
199)	14.493	(206.1)	39.012	34.635	23.240	**1'51.380**	p2
200)	14.457	(208.5)	38.115	34.696	22.694	**1'49.962**	p2
201)	14.214	(207.3)	37.403	33.731	23.086	**1'48.434**	p2
202)	14.346	(206.9)	38.738	34.920	23.309	**1'51.313**	p2
203)	14.525	(206.1)	40.401	36.732	25.397	**1'57.055**	p2
204)	14.594	(205.7)	39.510	37.244	24.434	**1'55.782**	p2
205)	14.816	(204.1)	40.101	36.957	24.241	**1'56.115**	p2
206)	14.691	(203.7)	40.175	37.703	25.437	**1'58.006**	p2
207)	15.146	(204.1)	40.076	38.305	24.079	**1'57.606**	p2
208)	14.910	(206.5)	40.158	39.158	25.365	**1'59.591**	p2
209)	15.204	(204.1)	41.876	38.957	24.741	**2'00.778**	p2
210)	15.199	(205.3)	40.882	47.177	26.107	**2'09.365**	p2
211)	15.751	(202.2)	42.218	39.935	25.302	**2'03.206**	p2
212)	15.249	(201.4)	42.253	39.925	26.723	**2'04.150**	p2
213)	15.489	(200.3)	42.426	39.562	25.012	**2'02.489**	p2
214)	15.365	(202.2)	42.739	39.980	27.007	**2'05.091**	p2

49 **SCARPELLINI CARLO** ITA

RACEVENT ASD PORSCHE 997 GOLD GTCUP

1)	21.502	(219.2)	37.652	33.391	22.219	**1'54.764** p2
2)	14.168	(225.2)	35.123	30.819	22.045	**1'42.155** p2
3)	13.430	(227.2)	34.537	30.228	21.583	**1'39.778** p2
4)	13.373	(227.6)	34.533	30.282	21.887	**1'40.075** p2
5)	13.322	(227.2)	34.431	30.204	21.860	**1'39.817** p2
6)	13.508	(226.7)	34.956	30.224	21.890	**1'40.578** p2
7)	13.438	(225.7)	34.764	30.040	21.714	**1'39.956** p2
8)	13.517	(226.2)	34.826	30.630	21.777	**1'40.750** p2
9)	13.353	(226.2)	34.744	30.129	21.710	**1'39.936** p2
10)	13.598	(226.7)	35.058	30.122	21.540	**1'40.318** p2
11)	13.307	(207.7)	35.895	30.354	21.602	**1'41.158** p2
12)	13.279	(222.9)	35.489	29.984	21.477	**1'40.229** p2
13)	14.459	(227.2)	35.177	30.277	21.479	**1'41.392** p2
14)	13.348	(225.7)	34.765	29.972	21.708	**1'39.793** p2
15)	13.128	(226.2)	35.291	30.227	21.770	**1'40.416** p2
16)	13.287	(225.7)	34.922	30.166	21.579	**1'39.954** p2
17)	13.217	(227.2)	35.420	30.497	21.579	**1'40.713** p2
18)	13.456	(221.5)	36.192	31.329	21.885	**1'42.862** p2
19)	13.605	(226.2)	34.884	30.337	21.799	**1'40.625** p2
20)	13.278	(225.7)	35.213	30.348	21.808	**1'40.647** p2
21)	13.251	(224.3)	36.279	30.430	21.857	**1'41.817** p2
22)	13.123	(225.2)	35.001	30.748	22.160	**1'41.032** p2

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO		GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
23)	14.420	(224.3)	35.344	31.931	3'20.630	**4'42.325**	Bp3	83)	17.396	(217.4)	36.286	30.746	22.509	**1'46.937**	p3
24)	17.898	(224.3)	35.545	30.758	22.001	**1'46.202**	p3	84)	13.493	(218.8)	35.031	30.456	22.291	**1'41.271**	p3
25)	13.837	(220.1)	36.619	30.186	21.945	**1'42.587**	p3	85)	13.609	(215.7)	34.999	30.101	22.361	**1'41.070**	p3
26)	13.304	(225.2)	34.598	30.320	22.749	**1'40.971**	p3	86)	13.613	(213.9)	35.449	31.558	22.305	**1'42.925**	p3
27)	13.831	(224.3)	34.762	30.310	22.159	**1'41.062**	p3	87)	13.673	(207.7)	35.927	31.879	22.568	**1'44.047**	p3
28)	13.438	(225.7)	35.438	31.832	22.556	**1'43.264**	p3	88)	14.151	(206.5)	36.055	33.458	22.439	**1'46.103**	p3
29)	13.506	(224.3)	35.750	30.723	22.256	**1'42.235**	p3	89)	14.420	(196.6)	36.970	32.555	2'59.932	**4'23.877**	Bp3
30)	13.665	(224.8)	34.922	31.531	22.407	**1'42.525**	p3	90)	17.116	(221.0)	35.254	30.244	21.959	**1'44.573**	p3
31)	13.396	(224.8)	34.816	31.829	22.240	**1'42.281**	p3	91)	13.174	(219.2)	35.290	30.756	21.938	**1'41.158**	p3
32)	13.525	(219.7)	36.748	30.578	22.273	**1'43.124**	p3	92)	13.348	(216.1)	34.807	31.478	21.918	**1'41.551**	p3
33)	13.329	(224.3)	35.195	30.203	21.973	**1'40.700**	p3	93)	13.941	(212.6)	35.124	30.432	22.113	**1'41.610**	p3
34)	13.314	(224.8)	34.611	29.714	21.980	**1'39.619**	p3	94)	13.742	(207.7)	35.833	30.832	23.042	**1'43.449**	p3
35)	13.401	(226.7)	35.024	29.940	22.150	**1'40.515**	p3	95)	13.930	(198.8)	36.146	30.944	23.174	**1'44.194**	p3
36)	13.312	(227.2)	34.349	29.835	21.928	**1'39.424**	p3	96)	14.444	(192.0)	37.133	31.519	5'19.594	**6'42.690**	Bp3
37)	13.288	(225.2)	34.331	30.071	21.993	**1'39.683**	p3	97)	20.640	(220.1)	35.495	30.504	21.826	**1'48.465**	p3
38)	13.217	(225.7)	34.511	30.725	22.126	**1'40.579**	p3	98)	13.112	(223.3)	34.466	29.972	21.826	**1'39.376**	p3
39)	13.228	(226.7)	34.591	32.850	22.525	**1'43.194**	p3	99)	13.141	(223.8)	34.455	30.838	22.850	**1'41.284**	p3
40)	13.253	(225.7)	34.863	30.202	22.057	**1'40.375**	p3	100)	13.486	(219.2)	35.620	30.163	21.805	**1'41.074**	p3
41)	13.337	(223.8)	35.840	30.768	22.232	**1'42.177**	p3	101)	13.395	(222.0)	34.913	30.312	2'22.634	**3'41.254**	Bp1
42)	13.613	(224.8)	34.762	30.135	21.984	**1'40.494**	p3	102)	18.713	(213.9)	36.768	32.961	22.467	**1'50.909**	p1
43)	13.168	(226.2)	34.778	30.433	22.868	**1'41.247**	p3	103)	13.757	(216.5)	36.842	31.341	22.238	**1'44.178**	p1
44)	13.580	(223.3)	34.823	30.713	21.971	**1'41.087**	p3	104)	13.754	(218.8)	35.839	33.178	22.754	**1'45.525**	p1
45)	13.843	(223.8)	36.172	34.518	3'21.239	**4'45.772**	Bp1	105)	14.702	(215.2)	38.256	32.015	1'51.418	**3'16.391**	p1
46)	29.520	(93.1)	1'15.080	44.808	30.496	**2'59.904**	p1	106)	47.675	(74.1)	1'28.139	1'05.035	1'49.215	**5'10.064**	Bp1
47)	26.276	(99.4)	1'09.996	46.093	27.317	**2'49.682**	p1	107)	20.498	(212.2)	38.469	32.324	23.769	**1'55.060**	p1
48)	23.665	(77.8)	56.660	39.706	35.047	**2'35.078**	p1	108)	14.137	(216.1)	36.942	32.625	23.479	**1'47.183**	p1
49)	22.190	(84.3)	1'02.910	39.153	26.612	**2'30.865**	p1	109)	14.966	(212.2)	37.721	31.672	23.949	**1'48.308**	p1
50)	15.223	(214.8)	38.364	34.777	22.709	**1'51.073**	p1	110)	14.470	(204.9)	37.916	32.328	23.403	**1'48.117**	p1
51)	14.332	(218.3)	37.341	32.133	22.549	**1'46.355**	p1	111)	14.455	(199.9)	38.026	32.947	23.530	**1'48.958**	p1
52)	14.154	(219.2)	36.419	31.620	22.598	**1'44.791**	p1	112)	15.072	(199.1)	39.193	33.384	24.457	**1'52.106**	p1
53)	13.952	(217.0)	36.153	31.420	24.162	**1'45.687**	p1	113)	14.949	(202.2)	38.333	32.788	23.783	**1'49.853**	p1
54)	14.448	(218.3)	36.819	31.437	24.520	**1'47.224**	p1	114)	14.820	(203.3)	37.870	35.906	24.086	**1'52.682**	p1
55)	14.290	(218.8)	36.403	31.523	23.829	**1'46.045**	p1	115)	14.838	(204.1)	37.866	32.879	24.953	**1'50.536**	p1
56)	14.179	(217.0)	36.733	31.743	25.202	**1'47.857**	p1	116)	14.772	(199.5)	39.231	33.952	23.566	**1'51.521**	p1
57)	14.960	(218.8)	36.543	31.118	22.804	**1'45.425**	p1	117)	14.843	(192.6)	38.533	32.592	23.436	**1'49.404**	p1
58)	14.625	(219.7)	36.377	32.490	23.190	**1'46.682**	p1	118)	14.929	(199.5)	38.466	34.668	23.662	**1'51.725**	p1
59)	14.361	(216.5)	38.392	33.070	23.977	**1'49.800**	p1	119)	15.150	(185.0)	39.093	33.051	2'30.882	**3'58.176**	Bp2
60)	15.920	(211.8)	38.731	33.572	3'05.927	**4'34.150**	Bp2	120)	18.816	(210.5)	37.504	33.453	22.561	**1'52.334**	p2
61)	24.048	(186.2)	41.116	38.050	35.896	**2'19.110**	p2	121)	13.698	(220.1)	35.592	31.007	22.026	**1'42.323**	p2
62)	18.098	(192.0)	44.310	39.581	21.981	**2'03.970**	p2	122)	13.870	(215.2)	36.491	31.101	22.142	**1'43.604**	p2
63)	13.568	(221.5)	35.108	31.932	21.961	**1'42.569**	p2	123)	13.380	(220.1)	35.151	30.661	21.923	**1'41.115**	p2
64)	13.721	(215.7)	36.629	30.664	21.707	**1'42.721**	p2	124)	13.378	(216.1)	35.284	30.597	22.172	**1'41.431**	p2
65)	13.493	(222.4)	35.035	30.382	21.756	**1'40.666**	p2	125)	13.631	(213.5)	36.361	31.110	22.785	**1'43.887**	p2
66)	13.479	(222.9)	34.760	30.154	21.890	**1'40.283**	p2	126)	13.648	(210.5)	35.451	30.631	22.619	**1'42.349**	p2
67)	13.284	(223.3)	35.381	30.300	21.861	**1'40.826**	p2	127)	13.761	(206.9)	35.728	30.916	22.299	**1'42.704**	p2
68)	13.510	(221.5)	34.908	30.097	21.623	**1'40.138**	p2	128)	14.010	(207.3)	35.799	32.456	22.206	**1'44.471**	p2
69)	13.260	(223.3)	34.915	30.553	21.718	**1'40.446**	p2	129)	14.165	(202.2)	37.661	31.230	22.272	**1'45.328**	p2
70)	13.341	(222.4)	34.926	30.179	21.894	**1'40.340**	p2	130)	14.169	(204.5)	36.132	31.473	22.583	**1'44.357**	p2
71)	15.607	(113.8)	1'17.161	2'10.654	1'36.231	**5'19.653**	Bp2	131)	14.436	(197.3)	37.453	31.616	24.242	**1'47.747**	p2
72)	17.588	(217.4)	35.624	30.797	21.922	**1'45.931**	p2	132)	14.286	(189.9)	37.692	32.299	23.897	**1'48.174**	p2
73)	13.201	(220.6)	34.775	31.341	21.723	**1'41.040**	p2	133)	14.779	(142.8)	43.325	34.402	2'26.831	**3'59.337**	Bp2
74)	13.303	(221.5)	35.197	30.177	22.161	**1'40.838**	p2	134)	18.898	(205.7)	39.048	33.258	23.923	**1'55.127**	p2
75)	13.207	(222.4)	35.374	30.573	21.809	**1'40.963**	p2	135)	15.134	(205.7)	39.443	33.028	22.678	**1'50.283**	p2
76)	13.538	(221.5)	34.993	30.199	22.280	**1'41.010**	p2	136)	14.840	(202.2)	37.551	31.649	22.909	**1'46.949**	p2
77)	13.283	(220.6)	34.818	30.128	21.635	**1'39.864**	p2	137)	15.281	(204.1)	37.709	33.386	23.148	**1'49.524**	p2
78)	13.538	(217.4)	35.201	30.434	22.471	**1'41.644**	p2	138)	15.007	(196.9)	37.953	32.067	23.577	**1'48.604**	p2
79)	13.780	(206.9)	35.794	30.646	21.832	**1'42.052**	p2	139)	15.280	(195.8)	39.105	33.013	25.232	**1'52.630**	p2
80)	13.663	(209.7)	35.707	31.233	22.088	**1'42.691**	p2	140)	15.145	(190.2)	38.547	33.911	24.631	**1'52.234**	p2
81)	13.878	(206.5)	36.930	31.650	22.825	**1'45.283**	p2	141)	16.786	(197.6)	42.027	46.749	4'32.992	**6'18.554**	Bp3
82)	14.742	(203.3)	36.767	31.411	2'58.991	**4'21.911**	Bp3	142)	22.357	(202.5)	59.828	38.327	26.907	**2'27.419**	p3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
143)	15.548	(212.2)	41.664	38.677	27.485	**2'03.374**	p3
144)	15.411	(211.0)	41.794	36.875	27.500	**2'01.580**	p3
145)	15.150	(210.1)	41.608	38.652	27.153	**2'02.563**	p3
146)	15.527	(208.1)	41.464	38.703	27.031	**2'02.725**	p3
147)	15.621	(203.3)	41.701	37.581	26.658	**2'01.561**	p3
148)	15.590	(200.6)	41.680	37.131	26.719	**2'01.120**	p3
149)	15.750	(198.8)	42.632	37.264	27.023	**2'02.669**	p3
150)	16.731	(189.9)	42.633	37.089	27.071	**2'03.524**	p3
151)	15.530	(189.2)	43.104	36.526	26.600	**2'01.760**	p3
152)	15.491	(198.8)	41.273	35.989	26.255	**1'59.008**	p3
153)	15.668	(194.8)	40.897	36.192	25.500	**1'58.257**	p3
154)	15.255	(193.7)	41.698	36.301	25.914	**1'59.168**	p3
155)	15.342	(196.9)	40.168	34.754	25.249	**1'55.513**	p3
156)	15.032	(190.2)	40.687	35.086	2'17.507	**3'48.312**	Bp1
157)	24.421	(192.3)	43.691	36.728	25.817	**2'10.657**	p1
158)	15.940	(191.6)	40.250	33.619	24.902	**1'54.711**	p1
159)	16.327	(193.7)	41.545	35.427	26.985	**2'00.284**	p1
160)	17.210	(190.9)	41.838	37.172	26.179	**2'02.399**	p1
161)	16.157	(190.9)	41.462	35.808	27.424	**2'00.851**	p1
162)	16.531	(201.8)	40.878	41.487	27.467	**2'06.363**	p1
163)	16.620	(202.5)	42.355	37.970	26.075	**2'03.020**	p1
164)	16.625	(203.3)	41.548	39.062	25.785	**2'03.020**	p1
165)	16.193	(201.4)	42.585	40.266	26.844	**2'05.888**	p1
166)	16.624	(195.1)	43.374	40.776	26.740	**2'07.514**	p1
167)	16.110	(201.8)	43.212	39.493	27.127	**2'05.942**	p1
168)	16.382	(198.0)	43.916	41.364	27.654	**2'09.316**	p1
169)	16.181	(192.0)	46.278	40.127	26.686	**2'09.272**	p1
170)	16.342	(204.5)	42.666	41.541	27.522	**2'08.071**	p1
171)	16.640	(196.9)	44.489	1'21.625	4'19.601	**6'42.355**	Bp1
172)	31.746	(114.4)	1'04.615	54.597	58.329	**3'29.287**	Bp1
173)	29.854	(133.2)	1'01.730	50.943	36.794	**2'59.321**	p1

88 **PIRRI LUCA** ITA

LP RACING NORMA FC BRO CN2

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	19.425	(211.0)	37.082	31.531	22.010	**1'50.048**	p1
2)	13.685	(215.7)	34.725	30.236	21.173	**1'39.819**	p1
3)	13.221	(216.1)	34.442	29.978	20.995	**1'38.636**	p1
4)	13.036	(215.7)	34.027	29.544	21.037	**1'37.644**	p1
5)	13.120	(215.7)	33.959	29.491	21.081	**1'37.651**	p1
6)	13.045	(217.9)	34.234	30.092	21.205	**1'38.576**	p1
7)	13.044	(214.4)	34.532	29.655	21.095	**1'38.326**	p1
8)	13.103	(215.2)	34.308	30.206	21.086	**1'38.703**	p1
9)	14.182	(217.0)	34.157	29.565	21.686	**1'39.590**	p1
10)	13.122	(217.4)	33.983	29.755	21.142	**1'38.002**	p1
11)	13.189	(218.3)	33.325	29.042	20.028	**1'35.584**	p1
12)	13.134	(217.4)	33.202	28.729	19.990	**1'35.055**	p1
13)	13.069	(217.0)	33.268	28.876	20.134	**1'35.347**	p1
14)	13.069	(217.4)	33.107	28.706	19.999	**1'34.881**	p1
15)	13.070	(217.4)	32.753	28.658	20.055	**1'34.536**	p1
16)	13.030	(217.4)	33.499	28.885	20.087	**1'35.501**	p1
17)	13.025	(218.8)	33.143	29.063	21.142	**1'36.373**	p1
18)	13.107	(218.8)	32.894	28.464	19.746	**1'34.211**	p1
19)	12.952	(214.4)	34.308	28.751	20.231	**1'36.242**	p1
20)	13.074	(217.0)	33.106	28.847	21.303	**1'36.330**	p1
21)	13.342	(216.5)	33.557	28.978	20.023	**1'35.900**	p1
22)	13.059	(216.1)	33.069	28.439	19.996	**1'34.563**	p1
23)	13.040	(217.0)	33.041	29.069	20.016	**1'35.166**	p1
24)	12.996	(217.4)	33.195	28.936	20.951	**1'36.078**	p1
25)	13.083	(217.0)	33.345	28.876	20.254	**1'35.558**	p1
26)	13.057	(216.5)	33.041	28.834	20.340	**1'35.272**	p1
27)	12.998	(217.4)	32.767	28.573	21.595	**1'35.933**	p1
28)	13.202	(216.5)	34.007	29.292	20.344	**1'36.845**	p1
29)	13.066	(217.4)	33.281	29.664	20.476	**1'36.487**	p1
30)	13.057	(217.0)	32.971	28.450	20.035	**1'34.513**	p1
31)	13.064	(217.0)	33.132	28.893	20.345	**1'35.434**	p1
32)	13.030	(215.2)	33.202	29.034	20.107	**1'35.373**	p1
33)	13.024	(217.0)	33.246	29.006	20.437	**1'35.713**	p1
34)	13.056	(215.7)	33.649	29.177	20.201	**1'36.083**	p1
35)	13.037	(215.2)	33.975	28.962	20.256	**1'36.230**	p1
36)	12.983	(216.1)	33.995	29.147	20.606	**1'36.731**	p1
37)	13.005	(219.2)	33.884	29.379	20.287	**1'36.555**	p1
38)	13.023	(217.9)	33.008	28.803	20.457	**1'35.291**	p1
39)	12.976	(218.8)	32.979	28.717	20.403	**1'35.075**	p1
40)	12.963	(217.0)	33.220	29.242	20.463	**1'35.888**	p1
41)	12.942	(217.9)	32.981	28.889	20.472	**1'35.284**	p1
42)	12.965	(207.3)	37.395	31.691	4'01.189	**5'23.240**	Bp2
43)	19.887	(211.8)	35.542	30.107	21.137	**1'46.673**	p2
44)	13.184	(214.8)	33.780	29.842	20.399	**1'37.205**	p2
45)	13.125	(215.2)	33.749	29.358	20.107	**1'36.339**	p2
46)	13.031	(217.9)	33.221	29.767	21.425	**1'37.444**	p2
47)	13.328	(216.5)	34.389	29.947	21.210	**1'38.874**	p2
48)	13.132	(215.7)	34.205	53.036	39.975	**2'20.348**	p2
49)	33.183	(115.5)	1'13.645	46.138	31.477	**3'04.443**	p2
50)	25.774	(109.6)	1'10.133	46.133	27.004	**2'49.044**	p2
51)	23.200	(149.4)	56.140	41.526	35.016	**2'35.882**	p2
52)	22.857	(95.1)	1'01.685	40.453	28.346	**2'33.341**	p2
53)	13.639	(213.1)	34.320	30.329	20.683	**1'38.971**	p2
54)	13.512	(215.2)	33.625	30.409	21.960	**1'39.506**	p2
55)	13.386	(211.4)	35.615	30.233	21.527	**1'40.761**	p2
56)	13.140	(213.5)	34.055	30.006	21.861	**1'39.062**	p2
57)	14.000	(214.8)	34.233	29.248	20.940	**1'38.421**	p2
58)	13.817	(214.4)	33.708	29.396	21.443	**1'38.364**	p2
59)	13.268	(212.2)	34.161	29.589	20.893	**1'37.911**	p2
60)	12.946	(214.4)	33.968	29.597	21.445	**1'37.956**	p2
61)	13.044	(213.9)	1'05.537	31.509	20.995	**2'11.085**	p2
62)	13.076	(211.0)	34.284	29.221	20.590	**1'37.171**	p2
63)	12.935	(210.5)	34.456	29.911	20.474	**1'37.776**	p2
64)	12.960	(214.8)	34.159	32.057	3'21.463	**4'40.639**	Bp3
65)	21.589	(196.9)	40.075	33.075	21.619	**1'56.358**	p3
66)	13.574	(209.7)	35.013	32.050	21.201	**1'41.838**	p3
67)	13.048	(213.5)	33.528	30.328	20.173	**1'37.077**	p3
68)	13.697	(213.9)	33.523	29.392	20.288	**1'36.900**	p3
69)	13.056	(215.2)	33.493	29.328	19.984	**1'35.861**	p3
70)	12.903	(213.1)	33.778	28.780	20.122	**1'35.583**	p3
71)	12.912	(215.7)	32.447	28.857	20.068	**1'34.284**	p3
72)	12.980	(213.5)	32.442	28.692	19.653	**1'33.767**	p3
73)	12.874	(215.2)	32.391	28.521	19.715	**1'33.501**	p3
74)	12.895	(213.9)	32.543	28.537	19.541	**1'33.516**	p3
75)	12.831	(213.9)	32.515	28.766	21.089	**1'35.201**	p3
76)	12.980	(214.4)	32.979	28.772	19.576	**1'34.307**	p3
77)	12.893	(214.8)	32.235	28.732	20.381	**1'34.241**	p3
78)	12.877	(216.5)	32.412	28.487	19.531	**1'33.307**	p3
79)	12.877	(214.4)	32.517	28.514	19.597	**1'33.505**	p3
80)	12.840	(214.8)	32.653	28.753	19.350	**1'33.596**	p3
81)	12.831	(213.9)	32.417	28.373	19.543	**1'33.164**	p3
82)	12.864	(213.5)	33.065	28.331	19.640	**1'33.900**	p3
83)	12.929	(213.5)	32.724	28.760	19.979	**1'34.392**	p3
84)	13.123	(214.4)	32.877	28.670	19.876	**1'34.546**	p3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO		GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
85)	12.863	(215.2)	32.701	28.434	19.740	**1'33.738**	p3	145)	12.926	(211.8)	33.727	29.351	21.172	**1'37.176**	p1
86)	12.872	(215.7)	32.842	29.097	19.935	**1'34.746**	p3	146)	13.024	(211.0)	33.595	29.021	20.472	**1'36.112**	p1
87)	12.844	(214.4)	32.970	29.022	19.873	**1'34.709**	p3	147)	12.943	(210.1)	33.819	29.141	20.180	**1'36.083**	p1
88)	12.920	(214.8)	32.820	28.911	19.790	**1'34.441**	p3	148)	13.186	(212.6)	34.019	28.850	20.080	**1'36.135**	p1
89)	13.083	(215.7)	34.088	28.964	19.876	**1'36.011**	p3	149)	12.904	(210.1)	33.304	29.034	20.471	**1'35.713**	p1
90)	12.917	(215.2)	32.580	28.550	19.745	**1'33.792**	p3	150)	13.041	(212.2)	33.469	29.590	20.167	**1'36.267**	p1
91)	12.918	(216.1)	33.262	28.595	19.715	**1'34.490**	p3	151)	12.953	(212.2)	33.101	28.861	21.263	**1'36.178**	p1
92)	12.830	(211.0)	33.674	28.586	20.580	**1'35.670**	p3	152)	12.999	(212.2)	33.268	28.966	19.928	**1'35.161**	p1
93)	13.400	(213.9)	33.113	28.695	19.635	**1'34.843**	p3	153)	12.932	(212.2)	33.142	28.982	20.750	**1'35.806**	p1
94)	12.842	(213.9)	33.121	29.307	19.573	**1'34.843**	p3	154)	13.001	(211.0)	33.784	28.900	20.564	**1'36.249**	p1
95)	12.867	(216.1)	32.300	28.763	19.694	**1'33.624**	p3	155)	12.952	(212.2)	34.148	30.430	21.241	**1'38.771**	p1
96)	12.951	(216.5)	32.417	28.470	19.607	**1'33.445**	p3	156)	13.281	(211.8)	34.828	31.678	21.932	**1'41.719**	p1
97)	12.817	(215.2)	32.458	28.454	20.258	**1'33.987**	p3	157)	14.024	(208.9)	35.654	34.833	22.619	**1'47.130**	p1
98)	12.837	(215.2)	32.518	28.831	20.297	**1'34.483**	p3	158)	13.773	(208.9)	36.194	31.392	23.001	**1'44.360**	p1
99)	12.924	(214.8)	32.441	28.559	19.586	**1'33.510**	p3	159)	13.650	(210.5)	35.601	30.712	21.939	**1'41.902**	p1
100)	12.854	(214.4)	32.553	28.661	19.721	**1'33.789**	p3	160)	13.423	(210.1)	35.294	30.812	21.541	**1'41.070**	p1
101)	12.895	(216.5)	32.655	28.385	19.623	**1'33.558**	p3	161)	13.582	(210.1)	35.356	31.070	21.745	**1'41.753**	p1
102)	12.781	(217.0)	32.629	28.838	19.814	**1'34.062**	p3	162)	13.814	(211.4)	35.451	30.764	22.160	**1'42.189**	p1
103)	12.866	(216.1)	32.817	28.537	19.700	**1'33.920**	p3	163)	13.897	(210.1)	35.833	38.260	3'09.129	**4'37.119**	Bp3
104)	13.485	(214.8)	32.961	28.609	19.703	**1'34.758**	p3	164)	21.907	(193.0)	43.272	41.997	25.518	**2'12.694**	p3
105)	12.835	(215.7)	32.255	28.589	19.653	**1'33.332**	p3	165)	15.598	(201.8)	40.738	38.865	25.249	**2'00.450**	p3
106)	12.822	(216.5)	32.460	30.553	21.488	**1'37.323**	p3	166)	15.238	(202.9)	40.891	39.020	24.392	**1'59.541**	p3
107)	12.947	(213.9)	32.593	28.783	20.234	**1'34.557**	p3	167)	15.611	(195.5)	42.116	38.067	24.140	**1'59.934**	p3
108)	12.961	(213.9)	33.132	28.578	19.895	**1'34.566**	p3	168)	14.948	(206.1)	40.236	36.614	23.823	**1'55.621**	p3
109)	12.985	(215.7)	32.823	28.454	19.591	**1'33.853**	p3	169)	14.362	(206.9)	40.192	36.266	23.539	**1'54.359**	p3
110)	12.896	(216.5)	32.245	28.601	19.959	**1'33.701**	p3	170)	14.599	(206.9)	39.737	35.592	23.143	**1'53.071**	p3
111)	13.606	(214.8)	33.028	28.720	19.743	**1'35.097**	p3	171)	14.545	(206.9)	39.348	34.853	23.160	**1'51.906**	p3
112)	12.860	(215.2)	32.706	28.612	19.757	**1'33.935**	p3	172)	14.592	(207.7)	39.014	35.259	23.601	**1'52.466**	p3
113)	12.802	(215.2)	32.777	29.106	21.446	**1'36.131**	p3	173)	14.626	(205.3)	39.257	35.675	23.516	**1'53.074**	p3
114)	12.885	(215.2)	33.161	28.393	19.519	**1'33.958**	p3	174)	14.787	(203.3)	41.554	36.724	23.416	**1'56.481**	p3
115)	12.909	(215.2)	32.721	28.671	2'04.343	**3'18.644**	Bp2	175)	14.041	(209.3)	38.568	34.307	23.277	**1'50.193**	p3
116)	18.951	(210.5)	34.806	29.620	21.319	**1'44.696**	p2	176)	14.202	(209.3)	38.547	33.964	22.923	**1'49.636**	p3
117)	13.101	(211.0)	34.405	29.865	20.572	**1'37.943**	p2	177)	14.161	(207.7)	37.681	33.415	22.996	**1'48.253**	p3
118)	13.143	(214.8)	34.114	30.618	22.472	**1'40.347**	p2	178)	14.043	(208.9)	37.249	32.777	22.741	**1'46.810**	p3
119)	13.187	(213.5)	35.012	29.853	20.475	**1'38.527**	p2	179)	14.267	(208.9)	37.573	33.752	23.890	**1'49.482**	p3
120)	13.087	(212.6)	34.220	29.204	20.574	**1'37.085**	p2	180)	14.124	(203.7)	37.917	36.222	24.433	**1'52.696**	p3
121)	13.033	(215.2)	34.788	30.117	20.817	**1'38.755**	p2	181)	14.684	(200.6)	38.660	34.463	23.973	**1'51.780**	p3
122)	13.112	(213.5)	34.191	29.544	21.545	**1'38.392**	p2	182)	14.552	(197.3)	38.729	36.937	24.963	**1'55.181**	p3
123)	13.199	(213.5)	33.830	30.077	20.813	**1'37.919**	p2	183)	15.248	(198.4)	38.752	35.312	24.673	**1'53.985**	p3
124)	13.029	(208.9)	34.602	29.735	20.888	**1'38.254**	p2	184)	14.975	(200.3)	38.509	34.405	24.371	**1'52.260**	p3
125)	12.999	(213.9)	34.065	29.998	20.860	**1'37.922**	p2	185)	15.367	(197.6)	38.937	33.279	24.054	**1'51.637**	p3
126)	13.059	(211.4)	34.095	31.206	20.976	**1'39.336**	p2	186)	15.010	(196.6)	39.633	34.580	23.932	**1'53.155**	p3
127)	13.057	(210.5)	34.458	29.865	20.727	**1'38.107**	p2	187)	15.168	(196.6)	38.785	34.509	24.340	**1'52.802**	p3
128)	12.987	(209.7)	34.573	31.117	20.892	**1'39.569**	p2	188)	15.302	(196.9)	39.707	35.604	24.268	**1'54.881**	p3
129)	13.417	(212.2)	34.269	30.054	20.481	**1'38.221**	p2	189)	15.321	(196.6)	39.629	34.573	23.988	**1'53.511**	p3
130)	12.997	(211.0)	34.027	30.040	20.712	**1'37.776**	p2	190)	15.223	(195.5)	39.708	35.500	23.943	**1'54.374**	p3
131)	12.935	(210.1)	34.363	30.407	20.675	**1'38.380**	p2	191)	14.999	(190.6)	42.313	37.122	24.832	**1'59.266**	p3
132)	13.256	(213.1)	34.407	29.748	20.454	**1'37.865**	p2	192)	15.491	(185.0)	41.731	37.488	24.441	**1'59.151**	p3
133)	12.982	(213.9)	33.823	29.756	20.925	**1'37.486**	p2	193)	15.130	(196.6)	41.052	37.875	24.909	**1'58.966**	p3
134)	13.677	(206.9)	35.897	31.258	21.187	**1'42.019**	p2	194)	15.591	(193.7)	41.135	37.761	24.598	**1'59.085**	p3
135)	13.088	(213.1)	34.260	30.357	22.222	**1'39.927**	p2	195)	16.008	(193.3)	42.032	39.662	26.190	**2'03.892**	p3
136)	13.077	(212.6)	34.647	31.043	4'35.847	**5'54.614**	Bp1	196)	16.411	(187.9)	43.054	38.432	26.245	**2'04.142**	p3
137)	18.062	(205.7)	35.480	31.570	21.843	**1'46.955**	p1	197)	15.932	(195.8)	41.807	38.886	25.391	**2'02.016**	p3
138)	13.405	(209.3)	35.178	30.215	20.917	**1'39.715**	p1	198)	15.595	(162.4)	45.022	41.985	26.197	**2'08.799**	p3
139)	13.456	(208.9)	35.183	29.947	20.759	**1'39.345**	p1	199)	16.678	(176.1)	43.376	39.631	25.268	**2'04.953**	p3
140)	13.130	(208.1)	35.799	29.827	20.700	**1'39.456**	p1	200)	16.293	(176.4)	43.764	39.496	25.281	**2'04.834**	p3
141)	13.005	(211.0)	34.253	30.070	20.496	**1'37.824**	p1	201)	15.995	(177.6)	43.183	41.242	25.093	**2'05.513**	p3
142)	13.042	(208.9)	34.037	29.784	20.770	**1'37.633**	p1	202)	16.168	(180.0)	42.554	39.413	25.338	**2'03.473**	p3
143)	13.017	(211.4)	33.905	29.401	20.262	**1'36.585**	p1	203)	16.763	(179.6)	44.271	40.455	29.695	**2'11.184**	p3
144)	12.924	(210.5)	33.572	29.373	20.503	**1'36.372**	p1								

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
95	**DI CANOSSA LODOVICO**				ITA		
	EMOTION MOTO		WOLF GB08	BRO	CN2		
1)	30.661	(206.5)	38.030	32.673	22.964	**2'04.328**	p2
2)	14.539	(212.2)	36.195	31.367	22.412	**1'44.513**	p2
3)	13.924	(210.5)	36.062	31.756	21.784	**1'43.526**	p2
4)	13.690	(212.6)	34.610	30.177	21.624	**1'40.101**	p2
5)	13.451	(211.8)	34.638	30.294	21.433	**1'39.816**	p2
6)	13.448	(212.2)	34.119	29.875	21.215	**1'38.657**	p2
7)	13.388	(211.8)	34.438	32.059	22.742	**1'42.627**	p2
8)	13.720	(211.8)	34.984	31.219	21.443	**1'41.366**	p2
9)	13.417	(211.8)	34.446	30.573	22.275	**1'40.711**	p2
10)	13.511	(211.8)	34.471	30.248	21.136	**1'39.366**	p2
11)	13.364	(212.2)	34.112	29.776	20.890	**1'38.142**	p2
12)	13.401	(213.1)	33.924	29.391	20.772	**1'37.488**	p2
13)	13.315	(213.1)	34.035	29.410	20.798	**1'37.558**	p2
14)	14.182	(211.4)	35.835	29.808	21.032	**1'40.857**	p2
15)	13.347	(213.1)	33.968	29.637	20.840	**1'37.792**	p2
16)	13.446	(213.5)	33.908	31.400	21.213	**1'39.967**	p2
17)	13.448	(213.1)	33.806	29.463	20.835	**1'37.552**	p2
18)	13.334	(214.8)	33.987	29.873	20.678	**1'37.872**	p2
19)	13.347	(212.6)	34.007	29.296	20.812	**1'37.462**	p2
20)	13.468	(212.6)	33.911	29.525	20.870	**1'37.774**	p2
21)	13.425	(212.6)	33.962	29.182	20.578	**1'37.147**	p2
22)	13.389	(214.8)	33.480	29.234	20.884	**1'36.987**	p2
23)	13.573	(214.4)	33.758	29.272	20.549	**1'37.152**	p2
24)	13.333	(213.9)	33.460	29.337	20.811	**1'36.941**	p2
25)	13.289	(206.1)	34.230	29.394	20.665	**1'37.578**	p2
26)	13.341	(213.9)	33.394	29.126	20.980	**1'36.841**	p2
27)	13.405	(213.9)	34.118	29.348	20.814	**1'37.685**	p2
28)	13.419	(213.9)	33.593	29.215	20.705	**1'36.932**	p2
29)	13.394	(213.1)	33.772	29.294	20.829	**1'37.289**	p2
30)	13.525	(209.7)	34.969	29.285	20.892	**1'38.671**	p2
31)	13.433	(213.1)	33.609	29.299	20.956	**1'37.297**	p2
32)	13.461	(213.1)	33.660	29.387	20.805	**1'37.313**	p2
33)	13.380	(212.6)	33.735	29.238	20.755	**1'37.108**	p2
34)	13.402	(210.1)	34.734	29.357	20.773	**1'38.266**	p2
35)	13.371	(211.4)	34.338	29.294	20.943	**1'37.946**	p2
36)	13.318	(215.2)	33.560	29.408	20.713	**1'36.999**	p2
37)	13.414	(212.6)	34.115	29.458	21.033	**1'38.020**	p2
38)	13.449	(211.4)	34.465	29.675	21.069	**1'38.658**	p2
39)	13.409	(212.2)	33.952	29.376	21.113	**1'37.850**	p2
40)	13.660	(164.4)	55.812	1'00.198	24.632	**2'34.302**	p2
41)	16.044	(204.9)	37.955	31.397	22.339	**1'47.735**	p2
42)	14.510	(206.5)	36.075	32.923	22.358	**1'45.866**	p2
43)	13.761	(206.1)	35.647	33.031	22.247	**1'44.686**	p2
44)	13.490	(210.1)	34.652	30.453	21.493	**1'40.088**	p2
45)	13.386	(200.6)	34.811	30.042	22.055	**1'40.294**	p2
46)	14.472	(212.2)	35.134	30.538	21.687	**1'41.831**	p2
47)	14.482	(208.1)	38.207	33.557	25.460	**1'51.706**	p2
48)	16.350	(195.5)	42.757	58.229	41.109	**2'38.445**	p2
49)	33.693	(89.4)	1'12.785	45.560	32.854	**3'04.892**	p2
50)	26.647	(109.0)	1'08.212	45.765	3'32.683	**5'53.307**	Bp1
51)	25.932	(202.5)	42.313	40.743	25.464	**2'14.452**	p1
52)	14.454	(206.5)	37.487	33.425	21.624	**1'46.990**	p1
53)	14.134	(206.1)	35.824	34.216	22.482	**1'46.656**	p1
54)	14.322	(207.7)	35.922	31.405	21.459	**1'43.108**	p1
55)	13.808	(207.7)	36.143	31.611	41'12.207	**42'33.769**	Bp3
56)	23.218	(178.7)	44.601	38.114	24.059	**2'09.992**	p3
57)	16.098	(199.9)	38.712	32.588	22.837	**1'50.235**	p3
58)	14.918	(202.5)	37.845	32.203	22.123	**1'47.089**	p3
59)	14.781	(202.2)	38.147	33.838	21.905	**1'48.671**	p3
60)	14.549	(204.1)	36.753	31.296	21.775	**1'44.373**	p3
61)	14.695	(200.6)	39.332	32.014	21.740	**1'47.781**	p3
62)	14.700	(206.1)	36.419	35.294	22.407	**1'48.820**	p3
63)	14.814	(203.3)	36.071	33.033	21.803	**1'45.721**	p3
64)	15.081	(204.5)	35.253	30.572	21.554	**1'42.460**	p3
65)	14.620	(206.1)	35.258	30.551	21.704	**1'42.133**	p3
66)	14.368	(201.8)	35.958	30.602	21.151	**1'42.079**	p3
67)	14.338	(204.5)	35.282	30.507	21.124	**1'41.251**	p3
68)	14.384	(206.1)	35.012	31.285	21.504	**1'42.185**	p3
69)	14.340	(207.3)	34.940	30.439	21.270	**1'40.989**	p3
70)	14.735	(209.3)	35.242	31.164	21.519	**1'42.660**	p3
71)	14.333	(207.3)	35.398	30.343	22.097	**1'42.171**	p3
72)	14.393	(200.3)	37.912	29.985	21.142	**1'43.432**	p3
73)	14.684	(208.5)	35.740	30.805	21.475	**1'42.704**	p3
74)	14.287	(207.3)	34.946	30.560	20.967	**1'40.760**	p3
75)	14.249	(206.9)	35.106	30.105	21.267	**1'40.727**	p3
76)	14.427	(206.5)	34.984	30.257	21.341	**1'41.009**	p3
77)	14.380	(208.9)	34.499	30.111	21.187	**1'40.177**	p3
78)	14.244	(208.9)	34.750	31.610	21.159	**1'41.763**	p3
79)	14.335	(208.5)	34.953	30.312	20.953	**1'40.553**	p3
80)	14.674	(206.9)	35.206	30.398	22.397	**1'42.675**	p3
81)	14.365	(205.3)	35.483	30.706	20.991	**1'41.545**	p3
82)	14.294	(208.1)	34.796	30.399	20.790	**1'40.279**	p3
83)	14.264	(207.7)	34.886	30.113	21.050	**1'40.313**	p3
84)	14.353	(201.8)	39.617	30.400	20.889	**1'45.259**	p3
85)	14.310	(208.5)	34.412	30.124	20.875	**1'39.721**	p3
86)	14.500	(208.1)	34.854	32.301	21.379	**1'43.034**	p3
87)	14.434	(209.3)	34.799	32.209	21.121	**1'42.563**	p3
88)	14.280	(209.3)	34.663	30.044	20.776	**1'39.763**	p3
89)	14.212	(209.7)	34.724	30.271	20.875	**1'40.082**	p3
90)	14.210	(206.5)	36.238	31.066	20.904	**1'42.418**	p3
91)	14.366	(208.5)	35.449	31.624	20.660	**1'42.099**	p3
92)	14.269	(209.3)	34.605	29.735	20.849	**1'39.458**	p3
93)	14.272	(203.7)	35.534	29.712	21.091	**1'40.609**	p3
94)	14.263	(210.1)	34.633	30.269	21.184	**1'40.349**	p3
95)	14.308	(211.0)	34.292	30.350	21.307	**1'40.257**	p3
96)	14.342	(203.7)	38.097	31.762	21.560	**1'45.761**	p3
97)	14.255	(210.1)	34.583	29.873	21.015	**1'39.726**	p3
98)	14.294	(208.9)	35.002	30.194	20.947	**1'40.437**	p3
99)	14.214	(210.5)	34.455	30.202	21.184	**1'40.055**	p3
100)	14.338	(190.9)	37.253	30.858	20.944	**1'43.393**	p3
101)	14.276	(209.7)	34.808	30.061	20.893	**1'40.038**	p3
102)	14.375	(210.1)	34.375	30.266	22.682	**1'41.698**	p3
103)	14.616	(206.9)	34.871	30.622	21.287	**1'41.396**	p3
104)	14.597	(207.3)	34.916	29.750	21.011	**1'40.274**	p3
105)	14.198	(209.3)	34.512	29.933	20.911	**1'39.554**	p3
106)	14.207	(208.1)	34.347	30.032	21.791	**1'40.377**	p3
107)	14.782	(208.9)	34.694	30.420	21.199	**1'41.095**	p3
108)	14.406	(210.5)	34.564	30.274	21.939	**1'41.183**	p3
109)	14.300	(209.3)	34.499	30.251	21.184	**1'40.234**	p3
110)	15.651	(205.3)	35.776	30.226	20.974	**1'42.627**	p3
111)	15.298	(211.0)	34.729	30.230	21.058	**1'41.315**	p3
112)	14.226	(207.3)	34.697	30.377	3'58.928	**5'18.228**	Bp1
113)	21.871	(204.9)	37.607	32.083	21.395	**1'52.956**	p1
114)	15.231	(204.9)	37.194	30.900	23.453	**1'46.778**	p1
115)	14.401	(207.3)	35.563	34.276	21.975	**1'46.215**	p1
116)	14.547	(208.5)	35.372	30.941	21.478	**1'42.338**	p1

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
117)	14.497	(206.9)	35.937	31.206	21.723	**1'43.363**	p1
118)	14.232	(206.5)	35.807	32.078	21.555	**1'43.672**	p1
119)	14.418	(206.9)	35.640	31.985	21.730	**1'43.773**	p1
120)	14.406	(208.1)	35.190	31.129	22.767	**1'43.492**	p1
121)	14.497	(206.5)	35.921	31.247	21.304	**1'42.969**	p1
122)	14.370	(208.9)	35.811	30.689	21.973	**1'42.843**	p1
123)	14.754	(209.3)	35.211	30.283	21.182	**1'41.430**	p1
124)	14.442	(204.9)	35.386	30.930	21.470	**1'42.228**	p1
125)	14.314	(206.5)	34.999	31.205	22.594	**1'43.112**	p1
126)	14.660	(205.3)	35.763	49.102	22.630	**2'02.155**	p1
127)	14.461	(207.3)	35.382	31.130	21.206	**1'42.179**	p1
128)	14.224	(207.7)	46.541	44.791	4'57.606	**6'43.162**	Bp1
129)	24.938	(182.4)	42.565	38.024	23.843	**2'09.370**	p1
130)	15.009	(201.8)	38.309	34.512	23.957	**1'51.787**	p1
131)	15.733	(199.1)	38.847	36.665	25.291	**1'56.536**	p1
132)	19.075	(197.3)	40.931	36.611	24.632	**2'01.249**	p1
133)	18.786	(188.2)	44.775	39.135	25.228	**2'07.924**	p1
134)	16.831	(189.9)	43.495	38.880	25.040	**2'04.246**	p1
135)	16.667	(187.6)	43.246	37.975	24.903	**2'02.791**	p1
136)	16.713	(173.5)	44.694	38.472	24.715	**2'04.594**	p1
137)	16.509	(201.0)	42.319	36.951	25.254	**2'01.033**	p1
138)	16.409	(198.4)	1'16.317	38.963	24.977	**2'36.666**	p1
139)	16.500	(189.9)	42.903	38.854	24.784	**2'03.041**	p1
140)	16.767	(189.9)	42.946	39.087	26.166	**2'04.966**	p1
141)	17.874	(193.7)	43.511	39.753	26.654	**2'07.792**	p1
142)	17.737	(192.6)	43.506	39.682	26.461	**2'07.386**	p1
143)	16.764	(190.9)	42.059	39.354	24.953	**2'03.130**	p1
144)	17.435	(193.0)	43.423	37.615	26.431	**2'04.904**	p1
145)	16.843	(197.6)	40.677	37.491	26.016	**2'01.027**	p1
146)	18.123	(198.0)	41.358	36.030	24.209	**1'59.720**	p1
147)	15.562	(202.5)	39.683	33.362	23.205	**1'51.812**	p1
148)	15.443	(199.5)	39.880	34.051	23.060	**1'52.434**	p1
149)	15.223	(201.4)	39.190	33.333	23.219	**1'50.965**	p1
150)	14.861	(202.2)	38.589	33.505	24.619	**1'51.574**	p1
151)	15.220	(201.0)	39.282	33.153	23.578	**1'51.233**	p1
152)	15.271	(201.0)	38.520	33.065	23.111	**1'49.967**	p1
153)	14.871	(199.5)	40.087	34.758	23.905	**1'53.621**	p1
154)	16.054	(200.6)	39.066	34.771	24.780	**1'54.671**	p1
155)	15.762	(197.3)	39.612	34.647	24.253	**1'54.274**	p1
156)	15.941	(199.1)	40.389	36.124	25.480	**1'57.934**	p1
157)	17.481	(194.4)	42.398	35.711	24.494	**2'00.084**	p1
158)	15.805	(194.4)	40.796	36.096	24.665	**1'57.362**	p1
159)	16.612	(201.8)	41.253	36.221	27.960	**2'02.046**	p1
160)	18.272	(171.0)	45.449	42.874	26.524	**2'13.119**	p1
161)	17.987	(189.9)	44.327	59.390	29.168	**2'30.872**	p1
162)	18.268	(184.6)	43.597	54.227	26.283	**2'22.375**	p1
163)	17.415	(185.0)	44.483	41.341	27.032	**2'10.271**	p1
164)	18.553	(188.2)	44.889	40.088	27.351	**2'10.881**	p1
165)	19.580	(190.2)	44.776	40.836	27.500	**2'12.692**	p1
166)	18.844	(183.7)	46.068	1'04.175	29.106	**2'38.193**	p1
167)	19.440	(180.9)	46.281	40.792	26.052	**2'12.565**	p1
168)	19.072	(180.6)	57.431	43.774	27.948	**2'28.225**	p1
169)	19.330	(172.9)	48.030	1'03.205	32.233	**2'42.798**	p1
170)	19.773	(168.6)	48.844	56.649	29.134	**2'34.400**	p1

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RGP MOTORSPO LIGIER JSP3 BRO LMP3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	20.312	(222.4)	38.062	32.248	21.296	**1'51.918**	p2
2)	12.897	(224.3)	34.514	30.348	39.154	**1'56.913**	Bp2
3)	15.531	(231.1)	33.713	30.810	20.308	**1'40.362**	p2
4)	12.433	(231.1)	32.971	30.017	38.506	**1'53.927**	Bp2
5)	15.246	(229.1)	33.083	29.686	20.070	**1'38.085**	p2
6)	12.426	(231.6)	32.180	29.461	19.791	**1'33.858**	p2
7)	12.152	(233.1)	32.273	31.418	20.309	**1'36.152**	p2
8)	12.150	(229.1)	33.313	29.230	19.720	**1'34.413**	p2
9)	12.056	(231.1)	32.176	29.096	20.195	**1'33.523**	p2
10)	12.431	(232.6)	32.653	28.962	20.184	**1'34.230**	p2
11)	12.235	(232.6)	31.757	28.854	19.765	**1'32.611**	p2
12)	12.144	(230.6)	31.535	29.188	19.452	**1'32.319**	p2
13)	12.298	(229.6)	32.708	28.767	19.610	**1'33.383**	p2
14)	12.105	(233.6)	31.526	28.697	19.888	**1'32.216**	p2
15)	12.112	(231.6)	31.300	28.534	19.426	**1'31.372**	p2
16)	12.065	(232.1)	31.959	28.985	19.572	**1'32.581**	p2
17)	12.110	(229.6)	32.065	28.584	19.378	**1'32.137**	p2
18)	12.146	(232.6)	31.788	28.827	19.536	**1'32.297**	p2
19)	12.097	(235.2)	31.468	28.507	19.431	**1'31.503**	p2
20)	12.098	(231.1)	31.633	28.610	19.412	**1'31.753**	p2
21)	12.087	(232.1)	31.601	28.682	19.564	**1'31.934**	p2
22)	12.092	(231.6)	31.930	28.526	19.636	**1'32.184**	p2
23)	12.285	(232.6)	31.516	28.583	19.547	**1'31.931**	p2
24)	12.086	(229.6)	31.439	28.647	19.397	**1'31.569**	p2
25)	12.035	(234.1)	31.842	28.427	19.417	**1'31.721**	p2
26)	12.036	(234.1)	31.415	28.448	19.445	**1'31.344**	p2
27)	12.016	(230.1)	32.708	28.664	19.842	**1'33.230**	p2
28)	12.132	(234.7)	31.637	29.197	19.943	**1'32.909**	p2
29)	12.364	(231.1)	33.081	28.930	19.738	**1'34.113**	p2
30)	12.105	(231.1)	31.872	28.932	19.627	**1'32.536**	p2
31)	12.088	(231.6)	31.632	28.731	19.502	**1'31.953**	p2
32)	12.044	(233.6)	31.423	28.503	19.747	**1'31.717**	p2
33)	12.000	(235.2)	31.692	28.698	19.442	**1'31.832**	p2
34)	12.035	(235.7)	31.536	28.843	19.445	**1'31.859**	p2
35)	12.023	(232.6)	31.416	30.644	19.547	**1'33.630**	p2
36)	12.002	(234.1)	31.777	28.876	20.218	**1'32.873**	p2
37)	12.039	(233.1)	31.434	28.890	19.443	**1'31.806**	p2
38)	12.053	(233.1)	31.664	28.558	19.299	**1'31.574**	p2
39)	12.046	(232.6)	31.499	28.803	19.379	**1'31.727**	p2
40)	13.226	(232.1)	31.693	28.559	19.305	**1'32.783**	p2
41)	12.015	(237.8)	31.289	28.576	19.475	**1'31.355**	p2
42)	11.992	(230.6)	33.440	28.917	19.535	**1'33.884**	p2
43)	11.995	(235.2)	31.653	28.764	19.332	**1'31.744**	p2
44)	12.008	(235.2)	31.408	28.723	19.252	**1'31.391**	p2
45)	12.009	(234.7)	31.370	28.294	19.221	**1'30.894**	p2
46)	12.817	(233.6)	31.840	28.423	19.383	**1'32.463**	p2
47)	12.657	(232.6)	31.879	28.672	19.093	**1'32.301**	p2
48)	11.928	(233.6)	31.807	28.607	2'27.313	**3'39.655**	Bp1
49)	18.684	(223.3)	35.343	33.604	25.435	**1'53.066**	p1
50)	16.320	(176.1)	43.000	59.562	40.528	**2'39.410**	p1
51)	33.415	(91.8)	1'12.980	45.648	32.537	**3'04.580**	p1
52)	26.724	(106.8)	1'08.551	45.473	28.856	**2'49.604**	p1
53)	22.845	(150.0)	51.406	35.515	25.735	**2'15.501**	p1
54)	17.381	(181.2)	42.390	37.387	26.462	**2'03.620**	p1
55)	17.326	(189.2)	41.386	34.388	22.996	**1'56.096**	p1
56)	13.844	(221.5)	35.159	31.806	20.894	**1'41.703**	p1
57)	13.181	(221.0)	35.262	31.070	20.945	**1'40.458**	p1
58)	13.194	(220.6)	34.359	30.940	20.753	**1'39.246**	p1
59)	13.182	(222.0)	34.471	30.811	21.368	**1'39.832**	p1
60)	13.371	(221.5)	34.063	32.074	21.528	**1'41.036**	p1
61)	13.348	(222.9)	34.028	31.371	20.831	**1'39.578**	p1

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO		GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
62)	13.305	(221.5)	33.895	30.508	20.677	**1'38.385**	p1	122)	12.224	(227.2)	32.585	29.973	19.922	**1'34.704**	p3
63)	13.397	(221.0)	34.104	30.425	21.221	**1'39.147**	p1	123)	12.144	(230.6)	32.606	29.780	20.003	**1'34.533**	p3
64)	13.625	(223.3)	33.649	32.370	43.267	**2'02.911**	Bp1	124)	12.264	(221.5)	33.762	30.207	21.889	**1'38.122**	p3
65)	16.798	(221.0)	35.255	31.265	21.378	**1'44.696**	p1	125)	13.126	(228.1)	32.908	30.463	20.706	**1'37.203**	p3
66)	13.688	(221.5)	34.761	30.834	25.616	**1'44.899**	p1	126)	12.391	(228.1)	33.109	29.863	20.439	**1'35.802**	p3
67)	20.627	(178.7)	47.267	40.261	32.307	**2'20.462**	p1	127)	13.408	(227.2)	34.064	31.202	20.443	**1'39.117**	p3
68)	19.979	(96.9)	50.659	40.077	33.662	**2'24.377**	p1	128)	12.323	(223.8)	32.810	30.167	20.072	**1'35.372**	p3
69)	19.780	(140.5)	43.100	41.476	23.578	**2'07.934**	p1	129)	12.185	(226.2)	33.842	30.981	20.281	**1'37.289**	p3
70)	14.476	(222.9)	34.780	33.820	20.911	**1'43.987**	p1	130)	12.406	(228.1)	32.829	29.824	19.987	**1'35.046**	p3
71)	13.240	(224.3)	33.754	30.812	20.339	**1'38.145**	p1	131)	12.185	(228.6)	32.723	29.828	20.080	**1'34.816**	p3
72)	13.041	(224.8)	33.675	31.297	20.291	**1'38.304**	p1	132)	12.198	(229.6)	32.806	29.610	20.001	**1'34.615**	p3
73)	13.245	(219.7)	34.416	30.366	20.478	**1'38.505**	p1	133)	12.123	(226.2)	33.164	30.739	20.340	**1'36.366**	p3
74)	13.353	(220.6)	34.447	30.353	20.394	**1'38.547**	p1	134)	12.268	(227.2)	33.081	30.120	20.733	**1'36.202**	p3
75)	13.122	(223.3)	33.969	30.083	20.324	**1'37.498**	p1	135)	12.179	(227.6)	32.819	31.143	20.212	**1'36.353**	p3
76)	13.011	(214.4)	34.258	30.312	20.036	**1'37.617**	p1	136)	12.233	(226.7)	33.493	30.162	20.284	**1'36.172**	p3
77)	12.958	(226.2)	33.188	30.189	20.096	**1'36.431**	p1	137)	12.259	(228.1)	32.787	30.112	20.065	**1'35.223**	p3
78)	12.877	(226.2)	32.815	30.004	19.978	**1'35.674**	p1	138)	12.608	(225.7)	33.445	31.261	20.313	**1'37.627**	p3
79)	12.886	(223.8)	33.575	29.873	20.161	**1'36.495**	p1	139)	12.371	(226.2)	34.227	30.579	20.023	**1'37.200**	p3
80)	12.820	(224.8)	33.221	29.806	20.060	**1'35.907**	p1	140)	13.463	(225.7)	33.641	30.186	2'21.321	**3'38.611**	Bp2
81)	13.004	(224.8)	33.151	30.084	20.318	**1'36.557**	p1	141)	17.027	(224.3)	33.961	29.598	19.620	**1'40.206**	p2
82)	12.983	(223.8)	33.334	30.461	20.251	**1'37.029**	p1	142)	12.286	(226.2)	32.407	29.192	19.500	**1'33.385**	p2
83)	12.840	(226.7)	32.838	31.006	20.771	**1'37.455**	p1	143)	11.959	(221.0)	34.060	29.514	19.323	**1'34.856**	p2
84)	12.967	(224.3)	33.320	30.696	20.490	**1'37.473**	p1	144)	11.995	(228.1)	32.503	28.885	19.597	**1'32.980**	p2
85)	12.826	(225.7)	33.223	30.044	20.182	**1'36.275**	p1	145)	12.001	(228.1)	32.244	28.806	19.188	**1'32.239**	p2
86)	12.953	(225.2)	33.118	30.291	20.126	**1'36.488**	p1	146)	11.988	(225.2)	31.725	28.583	19.163	**1'31.459**	p2
87)	12.877	(227.2)	33.582	34.895	20.049	**1'41.403**	p1	147)	11.948	(223.8)	31.970	28.681	19.212	**1'31.811**	p2
88)	12.748	(223.3)	33.422	31.080	20.208	**1'37.458**	p1	148)	11.952	(226.7)	31.685	28.651	19.739	**1'32.027**	p2
89)	12.759	(224.8)	33.633	29.950	20.104	**1'36.446**	p1	149)	12.360	(225.7)	31.709	28.472	19.103	**1'31.644**	p2
90)	12.708	(224.3)	33.353	30.428	20.323	**1'36.812**	p1	150)	11.947	(227.6)	31.426	28.626	19.499	**1'31.498**	p2
91)	12.887	(227.2)	33.532	30.147	20.249	**1'36.815**	p1	151)	11.984	(225.7)	31.828	28.623	19.251	**1'31.686**	p2
92)	12.662	(223.8)	33.213	30.072	21.473	**1'37.420**	p1	152)	11.969	(228.1)	31.823	28.686	19.255	**1'31.733**	p2
93)	13.489	(222.4)	34.449	30.726	2'28.261	**3'46.925**	Bp3	153)	11.982	(226.7)	31.637	28.749	19.190	**1'31.558**	p2
94)	17.256	(217.9)	35.490	31.492	21.571	**1'45.809**	p3	154)	12.554	(225.7)	31.838	28.554	19.659	**1'32.605**	p2
95)	12.878	(218.8)	34.248	30.875	21.149	**1'39.150**	p3	155)	11.976	(226.2)	31.750	28.787	19.119	**1'31.632**	p2
96)	12.758	(224.8)	33.679	30.464	20.865	**1'37.766**	p3	156)	11.953	(228.1)	31.703	28.631	19.304	**1'31.591**	p2
97)	12.715	(222.0)	33.490	30.175	20.686	**1'37.066**	p3	157)	11.940	(228.6)	31.974	28.645	19.345	**1'31.904**	p2
98)	12.713	(226.2)	33.114	29.817	20.641	**1'36.285**	p3	158)	12.089	(227.2)	33.399	28.860	19.635	**1'33.983**	p2
99)	13.029	(224.8)	33.762	29.471	20.469	**1'36.731**	p3	159)	12.151	(226.7)	31.906	28.912	19.894	**1'32.863**	p2
100)	12.513	(213.9)	34.762	29.644	20.323	**1'37.242**	p3	160)	12.373	(228.6)	32.495	29.817	20.294	**1'34.979**	p2
101)	12.421	(223.8)	32.934	29.870	20.553	**1'35.778**	p3	161)	12.809	(226.7)	32.865	30.824	21.301	**1'37.799**	p2
102)	12.477	(223.3)	32.844	29.571	20.119	**1'35.011**	p3	162)	12.749	(227.2)	33.490	30.758	20.091	**1'37.088**	p2
103)	13.026	(219.2)	43.680	29.484	20.417	**1'46.607**	p3	163)	12.448	(226.2)	32.901	29.914	20.220	**1'35.483**	p2
104)	12.375	(223.3)	33.476	29.772	20.369	**1'35.992**	p3	164)	12.594	(228.6)	32.906	30.318	20.009	**1'35.827**	p2
105)	12.431	(228.6)	32.727	29.934	20.372	**1'35.464**	p3	165)	12.431	(229.1)	32.771	29.557	20.238	**1'34.997**	p2
106)	12.775	(225.2)	33.278	29.781	20.355	**1'36.189**	p3	166)	12.564	(224.3)	33.856	30.294	20.231	**1'36.945**	p2
107)	12.341	(228.1)	32.824	29.414	20.393	**1'34.972**	p3	167)	12.462	(227.6)	33.071	30.723	21.989	**1'38.245**	p2
108)	12.536	(225.2)	33.227	30.278	20.439	**1'36.480**	p3	168)	14.152	(224.8)	36.252	37.439	2'03.523	**3'31.366**	Bp2
109)	12.458	(226.7)	32.867	29.540	20.517	**1'35.382**	p3	169)	18.906	(217.0)	37.854	34.673	24.072	**1'55.505**	p2
110)	12.770	(224.3)	33.138	29.689	20.370	**1'35.967**	p3	170)	13.557	(218.8)	37.786	34.304	23.786	**1'49.433**	p2
111)	12.924	(223.8)	33.964	30.471	20.464	**1'37.823**	p3	171)	13.567	(217.9)	38.418	34.594	24.260	**1'50.839**	p2
112)	12.446	(225.2)	34.567	29.903	20.311	**1'37.227**	p3	172)	13.720	(216.1)	38.913	34.950	24.905	**1'52.488**	p2
113)	12.595	(227.2)	33.016	29.386	20.209	**1'35.206**	p3	173)	14.202	(218.8)	37.751	34.514	24.033	**1'50.500**	p2
114)	12.437	(226.2)	33.670	29.515	20.091	**1'35.713**	p3	174)	14.041	(220.1)	38.164	35.091	24.116	**1'51.412**	p2
115)	12.511	(226.7)	32.819	30.074	20.266	**1'35.670**	p3	175)	14.303	(220.1)	37.800	34.770	24.344	**1'51.217**	p2
116)	12.302	(226.7)	32.979	30.085	20.263	**1'35.629**	p3	176)	14.053	(219.2)	37.586	34.299	24.090	**1'50.028**	p2
117)	12.355	(227.6)	32.810	29.744	20.281	**1'35.190**	p3	177)	14.417	(220.6)	37.655	34.377	23.952	**1'50.401**	p2
118)	12.211	(227.2)	33.115	29.741	20.525	**1'35.592**	p3	178)	13.918	(217.0)	38.176	34.377	23.892	**1'50.363**	p2
119)	12.565	(225.2)	33.679	29.957	20.253	**1'36.454**	p3	179)	13.922	(219.7)	38.015	35.148	23.671	**1'50.756**	p2
120)	12.444	(226.2)	33.758	29.574	19.977	**1'35.753**	p3	180)	14.205	(207.7)	49.478	34.849	23.161	**2'01.693**	p2
121)	12.260	(229.6)	32.709	29.595	20.062	**1'34.626**	p3	181)	13.953	(216.1)	38.907	34.010	23.494	**1'50.364**	p2

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
182)	13.840	(220.6)	37.450	34.020	23.407	**1'48.717**	p2
183)	13.723	(220.6)	36.798	32.892	23.068	**1'46.481**	p2
184)	13.415	(219.2)	36.498	32.387	23.360	**1'45.660**	p2
185)	13.983	(220.6)	36.626	32.557	23.512	**1'46.678**	p2
186)	13.642	(217.9)	37.159	33.288	23.418	**1'47.507**	p2
187)	13.852	(217.0)	36.833	32.503	23.656	**1'46.844**	p2
188)	15.053	(218.3)	36.837	32.667	23.292	**1'47.849**	p2
189)	13.836	(217.9)	36.225	31.959	23.280	**1'45.300**	p2
190)	13.567	(219.2)	36.494	32.563	23.339	**1'45.963**	p2
191)	13.613	(219.2)	37.588	33.128	23.250	**1'47.579**	p2
192)	13.706	(218.3)	37.244	33.436	23.338	**1'47.724**	p2
193)	14.706	(214.4)	37.770	32.540	22.848	**1'47.864**	p2
194)	14.037	(219.7)	37.098	33.966	23.182	**1'48.283**	p2
195)	13.550	(219.2)	37.048	33.926	22.606	**1'47.130**	p2
196)	13.462	(218.3)	37.581	34.381	22.472	**1'47.896**	p2
197)	13.483	(217.9)	37.054	33.937	23.078	**1'47.552**	p2
198)	13.756	(221.0)	37.412	35.957	22.949	**1'50.074**	p2
199)	13.751	(220.1)	38.202	36.553	22.922	**1'51.428**	p2
200)	13.515	(219.7)	37.330	35.796	22.845	**1'49.486**	p2
201)	13.821	(218.8)	38.045	35.567	22.979	**1'50.412**	p2
202)	13.599	(221.5)	37.471	37.456	22.777	**1'51.303**	p2
203)	13.434	(219.2)	37.649	36.308	22.904	**1'50.295**	p2
204)	13.467	(221.0)	38.338	37.168	23.635	**1'52.608**	p2
205)	14.693	(218.3)	39.104	37.647	23.085	**1'54.529**	p2
206)	13.725	(218.3)	38.775	38.430	23.280	**1'54.210**	p2
207)	13.789	(218.8)	38.957	36.667	22.837	**1'52.250**	p2
208)	14.130	(222.9)	38.494	37.517	22.936	**1'53.077**	p2
209)	13.997	(218.3)	38.918	38.127	23.490	**1'54.532**	p2
210)	14.552	(213.5)	39.899	38.801	25.678	**1'58.930**	p2

735 **BHK MOTORSPORT** GBR

BHK MOTORSPO LIGIER JSP3 BRO LMP3

1)	17.430	(217.9)	35.900	33.439	21.502	**1'48.271**	p1
2)	12.940	(225.7)	33.962	30.884	20.773	**1'38.559**	p1
3)	12.854	(225.7)	33.911	30.129	20.764	**1'37.658**	p1
4)	13.703	(225.2)	34.130	29.786	20.251	**1'37.870**	p1
5)	12.744	(226.2)	32.813	29.698	20.287	**1'35.542**	p1
6)	12.663	(227.2)	32.621	29.698	20.148	**1'35.130**	p1
7)	12.632	(227.6)	32.488	29.188	19.880	**1'34.188**	p1
8)	12.544	(227.6)	32.280	30.734	20.258	**1'35.816**	p1
9)	12.422	(230.1)	32.261	29.495	20.005	**1'34.183**	p1
10)	12.524	(227.2)	32.004	29.380	19.679	**1'33.587**	p1
11)	12.413	(228.1)	32.002	29.044	19.493	**1'32.952**	p1
12)	12.409	(228.6)	31.918	28.961	19.762	**1'33.050**	p1
13)	12.452	(228.6)	32.082	28.875	19.820	**1'33.229**	p1
14)	12.439	(229.6)	31.840	29.512	19.902	**1'33.693**	p1
15)	12.438	(228.6)	31.980	29.136	19.768	**1'33.322**	p1
16)	12.795	(229.1)	32.381	29.244	19.824	**1'34.244**	p1
17)	12.386	(230.1)	31.951	29.215	19.814	**1'33.366**	p1
18)	12.360	(230.6)	32.167	29.249	19.816	**1'33.592**	p1
19)	12.363	(229.1)	31.910	28.832	19.642	**1'32.747**	p1
20)	12.410	(229.1)	31.844	28.890	19.585	**1'32.729**	p1
21)	12.322	(229.6)	31.783	29.149	20.168	**1'33.422**	p1
22)	12.312	(230.1)	32.028	29.237	20.048	**1'33.625**	p1
23)	13.468	(230.6)	33.011	29.220	19.856	**1'35.555**	p1
24)	12.295	(229.1)	31.999	28.806	19.846	**1'32.946**	p1
25)	12.726	(229.1)	32.302	28.711	19.576	**1'33.315**	p1
26)	12.331	(230.6)	31.775	28.708	19.605	**1'32.419**	p1
27)	12.324	(230.6)	31.924	28.965	19.725	**1'32.938**	p1
28)	12.272	(232.1)	31.538	28.832	19.793	**1'32.435**	p1
29)	12.377	(230.6)	32.009	28.644	19.731	**1'32.761**	p1
30)	12.322	(230.6)	31.988	28.792	19.766	**1'32.868**	p1
31)	12.291	(231.1)	31.573	28.822	19.759	**1'32.445**	p1
32)	12.319	(231.1)	31.524	29.020	19.935	**1'32.798**	p1
33)	12.343	(228.1)	32.398	28.831	19.502	**1'33.074**	p1
34)	12.332	(229.1)	31.903	28.646	19.551	**1'32.432**	p1
35)	12.329	(229.6)	31.743	28.572	19.441	**1'32.085**	p1
36)	12.349	(229.6)	32.326	28.636	19.544	**1'32.855**	p1
37)	12.294	(229.6)	31.944	28.814	19.614	**1'32.666**	p1
38)	12.262	(230.6)	32.550	28.995	19.864	**1'33.671**	p1
39)	12.329	(230.6)	32.076	28.833	19.843	**1'33.081**	p1
40)	12.358	(230.6)	31.812	28.650	19.750	**1'32.570**	p1
41)	12.292	(231.6)	31.683	28.991	21.269	**1'34.235**	p1
42)	12.287	(231.1)	31.585	28.646	19.852	**1'32.370**	p1
43)	12.289	(231.1)	31.767	28.801	19.798	**1'32.655**	p1
44)	12.287	(232.1)	31.943	28.765	19.755	**1'32.750**	p1
45)	12.876	(231.1)	32.921	28.952	19.799	**1'34.548**	p1
46)	12.259	(231.6)	31.783	28.760	1'22.288	**2'35.090**	Bp1
47)	16.073	(222.0)	34.610	29.333	19.799	**1'39.815**	p1
48)	12.356	(226.7)	32.290	29.557	19.925	**1'34.128**	p1
49)	12.376	(226.2)	32.451	29.042	20.279	**1'34.148**	p1
50)	12.846	(226.2)	33.081	29.603	20.348	**1'35.878**	p1
51)	13.489	(217.9)	35.474	59.780	40.368	**2'29.111**	p1
52)	33.448	(97.6)	1'12.602	45.754	32.315	**3'04.119**	p1
53)	26.624	(98.8)	1'09.074	45.928	28.288	**2'49.914**	p1
54)	22.577	(131.8)	56.322	41.730	34.893	**2'35.522**	p1
55)	23.670	(97.1)	59.842	41.425	28.818	**2'33.755**	p1
56)	12.838	(221.0)	33.282	31.703	20.054	**1'37.877**	p1
57)	12.401	(222.4)	33.239	29.624	19.883	**1'35.147**	p1
58)	12.351	(224.3)	32.587	29.492	20.486	**1'34.916**	p1
59)	12.432	(222.4)	32.476	29.146	19.634	**1'33.688**	p1
60)	12.275	(223.8)	32.027	28.890	20.550	**1'33.742**	p1
61)	12.480	(224.8)	32.686	29.031	20.221	**1'34.418**	p1
62)	12.358	(225.7)	32.565	30.376	20.290	**1'35.589**	p1
63)	12.353	(224.3)	32.275	28.904	19.753	**1'33.285**	p1
64)	12.325	(228.6)	32.127	29.555	19.705	**1'33.712**	p1
65)	12.290	(225.7)	32.346	29.506	35.912	**1'50.054**	Bp1
66)	15.836	(223.3)	32.721	29.407	1'52.063	**3'10.027**	Bp1
67)	16.377	(220.6)	33.504	30.435	20.411	**1'40.727**	p1
68)	12.423	(223.3)	32.556	29.227	19.866	**1'34.072**	p1
69)	15.408	(89.0)	49.664	39.055	35.650	**2'19.777**	p1
70)	16.790	(138.3)	46.181	38.908	21.954	**2'03.833**	p1
71)	13.398	(224.8)	34.516	30.259	35.246	**1'53.419**	Bp2
72)	16.282	(223.8)	32.738	29.958	20.939	**1'39.917**	p2
73)	12.341	(225.2)	32.148	29.537	19.840	**1'33.866**	p2
74)	12.433	(226.2)	31.928	28.696	19.448	**1'32.505**	p2
75)	12.336	(223.3)	48.324	29.691	20.172	**1'50.523**	p2
76)	13.027	(225.2)	33.364	28.825	19.449	**1'34.665**	p2
77)	12.315	(225.2)	32.022	28.976	19.480	**1'32.793**	p2
78)	12.275	(226.7)	32.083	29.489	19.466	**1'33.313**	p2
79)	12.254	(226.2)	31.735	29.003	19.451	**1'32.443**	p2
80)	12.629	(225.7)	31.973	28.758	19.291	**1'32.651**	p2
81)	12.255	(226.2)	31.608	29.004	19.507	**1'32.374**	p2
82)	12.517	(225.7)	31.977	28.872	19.247	**1'32.613**	p2
83)	12.255	(226.2)	31.580	28.568	19.327	**1'31.730**	p2
84)	12.272	(225.2)	32.110	28.780	19.557	**1'32.719**	p2
85)	12.523	(227.6)	32.719	28.713	19.375	**1'33.330**	p2
86)	12.196	(224.8)	31.850	28.824	19.308	**1'32.178**	p2

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO		GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
87)	12.234	(224.8)	32.348	29.152	19.489	**1'33.223**	p2	147)	12.295	(224.3)	33.202	29.703	1'47.733	**3'02.933**	Bp3
88)	12.258	(225.7)	31.790	28.619	19.414	**1'32.081**	p2	148)	17.390	(220.1)	35.259	31.228	20.680	**1'44.557**	p3
89)	12.239	(225.7)	32.507	28.680	19.670	**1'33.096**	p2	149)	12.773	(222.4)	33.078	28.941	20.034	**1'34.826**	p3
90)	12.213	(225.2)	32.025	28.772	19.390	**1'32.400**	p2	150)	12.497	(222.9)	32.259	28.520	19.585	**1'32.861**	p3
91)	12.165	(225.2)	32.035	28.590	19.272	**1'32.062**	p2	151)	12.441	(224.3)	31.862	28.539	19.514	**1'32.356**	p3
92)	12.202	(222.4)	32.945	28.690	19.647	**1'33.484**	p2	152)	12.275	(224.3)	31.820	28.204	19.990	**1'32.289**	p3
93)	12.265	(224.8)	32.371	28.688	19.408	**1'32.732**	p2	153)	12.405	(224.8)	32.030	28.377	19.447	**1'32.259**	p3
94)	12.191	(226.7)	31.863	28.470	19.470	**1'31.994**	p2	154)	12.344	(224.3)	31.846	28.432	19.481	**1'32.103**	p3
95)	12.187	(226.7)	32.397	28.878	20.117	**1'33.579**	p2	155)	12.285	(225.2)	31.734	28.538	19.627	**1'32.184**	p3
96)	12.224	(225.2)	32.116	28.972	19.725	**1'33.037**	p2	156)	12.273	(225.2)	33.313	29.330	19.563	**1'34.479**	p3
97)	12.237	(224.3)	32.038	28.835	19.544	**1'32.654**	p2	157)	12.486	(223.8)	32.340	28.384	19.521	**1'32.731**	p3
98)	12.223	(225.7)	31.880	28.756	20.217	**1'33.076**	p2	158)	12.249	(223.8)	32.391	28.556	19.546	**1'32.742**	p3
99)	12.809	(225.2)	32.143	28.862	19.510	**1'33.324**	p2	159)	12.366	(223.3)	32.128	28.516	19.648	**1'32.658**	p3
100)	12.196	(222.0)	33.022	29.128	19.967	**1'34.313**	p2	160)	12.298	(224.8)	32.137	28.612	19.988	**1'33.035**	p3
101)	12.179	(226.2)	31.808	28.784	19.490	**1'32.261**	p2	161)	12.332	(220.1)	32.923	28.540	19.603	**1'33.398**	p3
102)	12.214	(226.2)	32.234	28.586	19.676	**1'32.710**	p2	162)	12.341	(222.9)	32.266	28.588	19.580	**1'32.775**	p3
103)	12.392	(225.2)	31.845	28.694	19.524	**1'32.455**	p2	163)	12.581	(224.8)	32.643	29.594	20.552	**1'35.370**	p3
104)	12.662	(224.8)	32.558	29.761	19.665	**1'34.646**	p2	164)	13.061	(224.8)	34.300	32.037	21.862	**1'41.260**	p3
105)	12.503	(225.2)	32.607	29.455	19.663	**1'34.228**	p2	165)	13.398	(221.5)	34.139	32.948	21.739	**1'42.224**	p3
106)	12.311	(226.2)	32.176	28.986	19.784	**1'33.257**	p2	166)	13.537	(219.7)	34.112	30.483	20.621	**1'38.753**	p3
107)	12.434	(225.7)	32.382	29.015	19.496	**1'33.327**	p2	167)	13.097	(222.0)	33.366	29.815	20.662	**1'36.940**	p3
108)	12.256	(226.2)	32.165	29.276	19.877	**1'33.574**	p2	168)	13.083	(224.3)	33.324	29.945	20.498	**1'36.850**	p3
109)	12.251	(227.2)	32.284	29.666	20.414	**1'34.615**	p2	169)	12.911	(222.9)	33.733	30.140	21.268	**1'38.052**	p3
110)	12.442	(226.2)	32.044	29.818	19.757	**1'34.061**	p2	170)	13.440	(221.5)	33.678	30.373	21.237	**1'38.728**	p3
111)	13.367	(226.7)	32.548	29.112	19.604	**1'34.631**	p2	171)	13.344	(222.9)	34.005	33.614	40.368	**2'01.331**	Bp3
112)	12.365	(226.7)	32.520	29.620	19.636	**1'34.141**	p2	172)	22.539	(201.0)	42.649	43.659	1'55.561	**3'44.408**	Bp3
113)	12.298	(226.7)	32.244	28.922	1'34.836	**2'48.300**	Bp2	173)	20.592	(208.9)	40.109	38.547	25.625	**2'04.873**	p3
114)	16.132	(221.0)	33.794	30.680	20.400	**1'41.006**	p2	174)	14.782	(212.6)	38.479	37.202	24.743	**1'55.206**	p3
115)	12.622	(221.0)	34.430	29.802	19.810	**1'36.664**	p2	175)	14.630	(211.8)	39.114	50.771	28.262	**2'12.777**	p3
116)	12.713	(222.9)	32.668	29.222	19.936	**1'34.539**	p2	176)	14.313	(213.1)	38.732	37.044	24.401	**1'54.490**	p3
117)	13.262	(222.0)	32.646	29.240	19.816	**1'34.964**	p2	177)	14.270	(214.8)	37.871	36.351	23.727	**1'52.219**	p3
118)	12.295	(224.8)	32.163	29.208	19.728	**1'33.394**	p2	178)	14.073	(216.1)	39.160	35.844	23.843	**1'52.920**	p3
119)	12.317	(225.2)	32.339	29.158	20.096	**1'33.910**	p2	179)	14.114	(215.2)	37.945	34.891	23.551	**1'50.501**	p3
120)	12.542	(222.0)	33.169	29.688	20.187	**1'35.586**	p2	180)	14.799	(216.5)	37.213	36.072	23.785	**1'51.869**	p3
121)	12.419	(224.8)	32.594	29.873	19.827	**1'34.713**	p2	181)	14.468	(215.2)	38.073	35.722	23.772	**1'52.035**	p3
122)	12.363	(223.8)	32.584	29.406	19.544	**1'33.897**	p2	182)	14.136	(213.9)	38.237	35.377	23.845	**1'51.595**	p3
123)	12.307	(224.3)	32.371	29.263	19.677	**1'33.618**	p2	183)	13.950	(216.1)	37.563	35.273	23.396	**1'50.182**	p3
124)	12.287	(227.2)	32.354	29.125	19.864	**1'33.630**	p2	184)	13.923	(217.0)	37.399	34.216	23.378	**1'48.916**	p3
125)	12.316	(226.7)	33.052	29.776	19.921	**1'35.065**	p2	185)	14.062	(217.9)	37.275	33.577	23.267	**1'48.181**	p3
126)	12.434	(225.2)	32.809	29.463	19.968	**1'34.674**	p2	186)	13.660	(217.0)	36.744	33.187	22.945	**1'46.536**	p3
127)	12.281	(224.8)	32.882	29.291	23.746	**1'38.200**	p2	187)	13.710	(217.0)	36.088	31.820	22.837	**1'44.455**	p3
128)	12.679	(223.8)	32.820	30.351	20.439	**1'36.289**	p2	188)	13.539	(217.0)	35.703	32.215	22.651	**1'44.108**	p3
129)	12.310	(224.8)	32.256	29.126	19.866	**1'33.558**	p2	189)	13.503	(218.3)	35.176	31.320	22.829	**1'42.828**	p3
130)	12.253	(225.2)	32.173	29.241	19.636	**1'33.303**	p2	190)	13.618	(213.9)	36.436	30.795	22.771	**1'43.620**	p3
131)	12.168	(224.3)	32.251	29.165	19.749	**1'33.333**	p2	191)	13.728	(219.7)	35.668	31.465	22.890	**1'43.751**	p3
132)	12.209	(225.7)	32.398	29.304	19.666	**1'33.577**	p2	192)	13.840	(215.7)	35.635	32.219	23.524	**1'45.218**	p3
133)	12.161	(225.7)	32.631	29.213	19.736	**1'33.741**	p2	193)	14.482	(217.0)	36.399	32.724	23.460	**1'47.065**	p3
134)	12.241	(224.8)	32.361	29.149	19.561	**1'33.312**	p2	194)	14.026	(214.4)	36.404	32.624	24.402	**1'47.456**	p3
135)	12.236	(225.2)	32.520	29.479	19.718	**1'33.953**	p2	195)	15.201	(214.4)	37.545	33.660	23.903	**1'50.309**	p3
136)	12.518	(223.8)	32.523	29.064	19.807	**1'33.912**	p2	196)	14.559	(210.5)	38.682	33.005	23.217	**1'49.463**	p3
137)	12.210	(224.8)	32.252	29.616	19.926	**1'34.004**	p2	197)	14.504	(214.4)	37.308	34.715	23.527	**1'50.054**	p3
138)	12.332	(224.3)	32.357	29.616	20.217	**1'34.522**	p2	198)	14.301	(213.1)	38.171	33.741	23.393	**1'49.606**	p3
139)	12.175	(224.8)	32.364	29.400	19.840	**1'33.779**	p2	199)	14.013	(217.4)	36.781	34.675	23.862	**1'49.331**	p3
140)	12.813	(224.3)	32.588	29.149	19.632	**1'34.182**	p2	200)	14.055	(216.5)	37.575	35.319	24.499	**1'51.448**	p3
141)	12.171	(224.8)	32.426	29.285	19.688	**1'33.570**	p2	201)	14.985	(210.5)	39.528	37.643	26.143	**1'58.299**	p3
142)	12.120	(223.8)	33.238	29.042	19.601	**1'34.001**	p2	202)	14.843	(211.0)	38.542	37.689	24.413	**1'55.487**	p3
143)	12.643	(226.2)	32.361	29.291	19.803	**1'34.098**	p2	203)	14.867	(211.8)	38.677	37.269	24.517	**1'55.330**	p3
144)	12.273	(223.3)	32.796	29.133	19.527	**1'33.729**	p2	204)	14.699	(213.9)	39.549	36.558	24.047	**1'54.853**	p3
145)	12.981	(223.8)	32.629	29.179	19.898	**1'34.687**	p2	205)	14.377	(213.9)	38.618	37.072	24.962	**1'55.029**	p3
146)	12.258	(223.8)	33.454	30.133	19.933	**1'35.778**	p2	206)	14.593	(211.8)	40.575	38.565	24.822	**1'58.555**	p3

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO		GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO
207)	15.560	(209.7)	40.306	37.909	25.670	**1'59.445**	p3							
208)	15.741	(211.0)	40.042	38.360	24.858	**1'59.001**	p3							
209)	14.779	(209.7)	40.149	38.674	25.284	**1'58.886**	p3							
210)	15.037	(213.1)	40.215	38.378	25.384	**1'59.014**	p3							
211)	14.755	(210.5)	40.652	39.143	24.838	**1'59.388**	p3							
212)	14.443	(208.9)	40.620	39.598	26.724	**2'01.385**	p3							
213)	15.782	(207.7)	41.160	40.154	25.752	**2'02.848**	p3							

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

ENDURANCE 2.0

AUTODROMO "PIERO TARUFFI"
VALLELUNGA, 11 - 12 NOVEMBRE 2017

RISULTATI E CLASSIFICHE

Risultati a cura della Federazione Italiana Cronometristi
Associazione S. D. di Roma

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
ENDURANCE 2.0

GIRI VELOCI LIBERE

POS	No	CONCORRENTE/CONDUTT.	NAZ	TEAM	AUTO	GR	CL	TEMPO	DIST	GIR/TOT	MEDIA	VEL
1	25	**BERGONZINI-VERR** (BERGONZINI Matteo - VERROCCHIO Daniele)		BF MOTORSPORT	SEAT LEON	TCR		**1'43.020**		12/14	142.748	204.1
2	23	**BETTERA** (BETTERA Enrico)		PIT LANE COMPETIZIO	AUDI RS3 LMS	TCR		**1'43.831**	0.811	5/19	141.634	206.1
3	30	**D'ASTE-NESPOLI** (D'ASTE Stefano - NESPOLI Franco)		D'ASTE STEFANO	LOTUS ELISE PBR	24HS		**1'44.618**	1.598	5/12	140.568	198.0
4	24	**MOLINO-VANNINI-** (MOLINO Roberto - VANNINI Graziano - MUGELLI Massimiliano)		PIT LANE COMPETIZIO	AUDI RS3 LMS	TCR		**1'44.760**	1.740	5/19	140.378	204.1
5	21	**GAIOFATTO-DAL D** (GAIOFATTO Renato - DAL DEGAN Loris)		MM MOTORSPORT	HONDA CIVIC TYPE R	TCR		**1'44.763**	1.743	18/18	140.373	206.5
6	20	**BAMONTE** (BAMONTE Luigi)		MM MOTORSPORT	HONDA CIVIC TYPE R	TCR		**1'46.948**	3.928	12/13	137.506	202.9
7	80	**COSTAMAGNA-DONA** (COSTAMAGNA Marco - DONAZZAN Armando)		COSTAMAGNA MARCO	SEAT LEON	TCR		**1'47.419**	4.399	5/5	136.903	204.1
8	10	**REVELLO-VITA** (REVELLO Alessandro - VITA Filippo)		REVELLO ALESSANDRO	SEAT LEON	SLCR		**1'50.238**	7.218	11/11	133.402	204.9
9	82	**COSTAMAGNA-GHIO** (COSTAMAGNA Mariano - GHIONE Gianluigi)		COSTAMAGNA MARIANO	SEAT LEON MKII	E A		**1'50.580**	7.560	11/15	132.989	185.9
10	51	**DISTRUTTI-RICCI** (DISTRUTTI Filippo - RICCIARINI Cristian)		DISTRUTTI FILIPPO	RENAULT CLIO	RCC		**1'52.700**	9.680	8/16	130.488	180.9
11	45	**TANZI-PELATTI** (TANZI Giancarlo - PELATTI Sandro)		TANZI GIANCARLO	PORSCHE CAYMAN	CAY		**1'54.000**	10.980	14/14	129.000	199.9
12	60	**TARABINI-TASSI** (TARABINI Luciano - TASSI Stefano)		TANZI GIANCARLO	BMW M3 E36	GR N		**1'54.313**	11.293	11/16	128.646	195.5
13	40	**CERESOLI-TANAKA** (CERESOLI Maurizio - TANAKA Satoshi - OKANU Aiko)		COMPOSIT MOTORSPORT	SEAT IBIZA	SIC		**2'03.571**	20.551	2/5	119.008	166.7

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

COND. ATMOSFERICHE Temp: 12°C Umidità: 70%
COND. ASFALTO Temp: °C Stato: DRY

ORA INIZIO (9:55)

ORA FINE (10:47)

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
ENDURANCE 2.0

ANALISI TEMPI LIBERE

10 REVELLO-VITA
REVELLO ALES — SEAT LEON — SLCR

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	24.009	(171.5)	46.631	43.340	1'19.921	**3'13.901**	B
2)	20.814	(195.5)	42.211	37.678	26.492	**2'07.195**	
3)	15.600	(201.0)	40.226	35.285	25.782	**1'56.893**	
4)	16.241	(201.4)	39.891	34.442	24.989	**1'55.563**	
5)	15.550	(203.3)	39.740	34.120	24.488	**1'53.898**	
6)	15.304	(202.5)	39.351	34.147	24.694	**1'53.496**	
7)	15.316	(202.5)	39.379	37.966	27.671	**2'00.332**	
8)	15.202	(202.2)	39.173	33.862	24.213	**1'52.450**	
9)	15.088	(203.3)	39.245	33.688	24.075	**1'52.096**	
10)	14.985	(203.7)	38.256	34.361	24.662	**1'52.264**	
11)	14.991	(204.9)	37.881	33.292	24.074	**1'50.238**	

20 BAMONTE
MM MOTORSPOR — HONDA CIVIC — TCR

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	27.019	(140.7)	50.042	39.279	28.735	**2'25.075**	
2)	16.934	(198.8)	41.346	35.071	26.042	**1'59.393**	
3)	16.128	(203.3)	40.149	35.246	25.910	**1'57.433**	
4)	16.255	(201.8)	40.259	33.629	2'46.397	**4'16.540**	B
5)	23.404	(201.4)	40.052	33.086	24.428	**2'00.970**	
6)	15.301	(203.7)	38.414	33.097	28.213	**1'55.025**	
7)	15.293	(205.7)	38.787	32.846	24.002	**1'50.928**	
8)	15.221	(204.9)	37.961	31.849	23.761	**1'48.792**	
9)	14.984	(205.3)	37.726	32.827	23.698	**1'49.235**	
10)	15.221	(206.5)	37.868	32.320	3'25.350	**4'50.759**	B
11)	22.521	(201.0)	38.508	32.070	23.759	**1'56.858**	
12)	15.012	(202.9)	37.165	31.765	23.006	**1'46.948**	
13)	14.838	(203.7)	37.273	31.637	23.448	**1'47.196**	

21 GAIOFATTO-DAL DEGAN
MM MOTORSPOR — HONDA CIVIC — TCR

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	30.285	(143.6)	52.126	59.979	28.429	**2'50.819**	
2)	17.363	(176.4)	44.275	38.230	27.568	**2'07.436**	
3)	15.352	(201.8)	40.167	35.345	24.116	**1'54.980**	
4)	14.892	(202.9)	39.925	34.981	23.762	**1'53.560**	
5)	14.939	(198.0)	40.126	33.687	23.594	**1'52.346**	
6)	14.643	(194.8)	40.102	33.833	23.269	**1'51.847**	
7)	14.446	(199.1)	40.399	37.146	3'03.516	**4'35.507**	B
8)	21.167	(200.6)	39.315	33.924	23.274	**1'57.680**	
9)	14.219	(204.5)	38.330	33.709	22.950	**1'49.208**	
10)	15.398	(204.9)	38.763	32.570	2'25.543	**3'52.274**	B
11)	20.760	(202.5)	39.425	32.883	23.242	**1'56.310**	
12)	14.625	(202.9)	38.036	31.666	22.701	**1'47.028**	
13)	14.437	(206.5)	36.759	33.626	22.622	**1'47.444**	
14)	14.495	(205.7)	36.769	31.734	22.604	**1'45.602**	
15)	14.414	(206.1)	36.805	35.471	11'06.255	**12'32.945**	B
16)	20.114	(201.0)	40.476	35.566	24.760	**2'00.916**	
17)	15.064	(200.6)	41.690	38.536	22.786	**1'58.076**	
18)	14.327	(206.5)	36.295	31.492	22.649	**1'44.763**	

23 BETTERA
PIT LANE COM — AUDI RS3 LMS — TCR

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	22.299	(150.7)	45.761	38.611	25.657	**2'12.328**	
2)	15.321	(202.2)	39.201	34.261	1'19.155	**2'47.938**	B
3)	18.744	(204.9)	37.509	33.248	23.862	**1'53.363**	
4)	14.153	(205.7)	36.665	31.795	22.478	**1'45.091**	
5)	13.858	(206.1)	36.069	31.477	22.427	**1'43.831**	
6)	13.810	(206.5)	36.385	31.893	22.399	**1'44.487**	
7)	13.589	(206.9)	36.092	32.003	22.472	**1'44.156**	
8)	13.730	(207.3)	35.975	31.660	22.526	**1'43.891**	
9)	15.712	(168.3)	41.840	34.205	2'51.779	**4'23.536**	B
10)	18.799	(206.1)	37.633	38.151	22.563	**1'57.146**	
11)	13.672	(206.9)	35.990	32.111	22.570	**1'44.343**	
12)	13.846	(206.9)	36.125	31.371	22.645	**1'43.987**	
13)	13.707	(207.7)	36.067	31.765	22.638	**1'44.177**	
14)	13.698	(164.6)	42.464	36.206	1'49.409	**3'21.777**	B
15)	20.539	(150.9)	43.116	33.314	22.705	**1'59.674**	
16)	14.071	(206.9)	36.616	39.919	10'38.402	**12'09.008**	B
17)	22.218	(202.5)	38.479	32.458	22.592	**1'55.747**	
18)	14.007	(206.5)	36.077	32.417	22.623	**1'45.124**	
19)	13.890	(206.9)	36.182	31.538	22.595	**1'44.205**	

24 MOLINO-VANNINI-MUGELLI
PIT LANE COM — AUDI RS3 LMS — TCR

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	26.519	(193.3)	50.706	40.403	30.444	**2'28.072**	
2)	16.487	(196.9)	40.013	35.086	23.932	**1'55.518**	
3)	14.830	(204.9)	38.002	32.662	22.900	**1'48.394**	
4)	14.622	(204.1)	36.959	32.392	22.692	**1'46.665**	
5)	14.260	(204.1)	36.278	31.688	22.534	**1'44.760**	
6)	14.246	(203.3)	36.991	33.525	3'26.587	**4'51.349**	B
7)	22.045	(195.5)	43.148	38.398	27.052	**2'10.643**	
8)	16.932	(196.2)	42.789	37.602	25.985	**2'03.308**	
9)	16.433	(196.2)	41.554	36.362	26.068	**2'00.417**	
10)	15.592	(201.0)	40.944	35.211	24.937	**1'56.684**	
11)	15.535	(199.5)	42.610	36.104	24.878	**1'59.127**	
12)	15.349	(200.6)	39.089	34.147	24.116	**1'52.701**	
13)	15.167	(198.4)	38.920	34.798	24.049	**1'52.934**	
14)	15.316	(199.9)	38.781	34.482	23.495	**1'52.074**	
15)	14.849	(199.9)	38.552	33.978	22.784	**1'50.163**	
16)	15.547	(195.8)	40.382	37.170	11'03.381	**12'36.480**	B
17)	26.840	(196.2)	41.125	36.008	24.892	**2'08.865**	
18)	15.163	(201.0)	38.689	32.875	23.469	**1'50.196**	
19)	14.581	(202.9)	37.329	32.364	23.207	**1'47.481**	

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	

25 BERGONZINI-VERROCCHIO

BF MOTORSPOR SEAT LEON TCR

1)	29.191	(136.2)	51.381	48.263	26.662	**2'35.497**	
2)	16.703	(190.6)	39.245	33.086	22.900	**1'51.934**	
3)	15.058	(201.8)	36.769	32.305	23.605	**1'47.737**	
4)	14.743	(204.5)	36.284	32.217	22.677	**1'45.921**	
5)	14.086	(202.9)	36.699	31.665	22.634	**1'45.084**	
6)	14.092	(201.0)	36.836	31.217	22.245	**1'44.390**	
7)	15.243	(174.9)	41.971	34.563	3'50.046	**5'21.823**	B
8)	25.055	(166.2)	44.381	33.568	22.949	**2'05.953**	
9)	14.141	(201.8)	36.764	31.459	22.347	**1'44.711**	
10)	14.271	(203.3)	36.188	31.086	22.111	**1'43.656**	
11)	14.150	(202.5)	36.039	30.919	22.060	**1'43.168**	
12)	13.872	(204.1)	36.246	30.743	22.159	**1'43.020**	
13)	14.344	(202.5)	37.367	30.996	22.189	**1'44.896**	
14)	13.873	(202.5)	36.138	30.905	22.175	**1'43.091**	

30 D'ASTE-NESPOLI

D'ASTE STEFA LOTUS ELISE 24HS

1)	31.524	(192.6)	39.241	32.924	23.340	**2'07.029**	
2)	14.481	(195.5)	37.430	32.250	24.130	**1'48.291**	
3)	14.194	(197.3)	36.845	31.589	22.516	**1'45.144**	
4)	14.056	(198.0)	37.215	31.405	22.475	**1'45.151**	
5)	14.012	(198.0)	36.675	31.256	22.675	**1'44.618**	
6)	14.112	(197.6)	36.809	33.437	52.714	**2'17.072**	B
7)	20.382	(186.6)	39.306	34.132	4'39.770	**6'13.590**	B
8)	20.603	(195.1)	39.629	32.179	23.599	**1'56.010**	
9)	15.182	(194.0)	37.862	31.700	23.425	**1'48.169**	
10)	15.173	(197.6)	45.203	32.842	23.279	**1'56.497**	
11)	14.888	(149.6)	46.461	39.805	16'22.041	**18'03.195**	B
12)	23.919	(128.3)	50.867	40.030	2'14.000	**4'08.816**	B

40 CERESOLI-TANAKA-OKANO

COMPOSIT MOT SEAT IBIZA SIC

1)	24.991	(161.2)	45.882	38.001	26.929	**2'15.803**	
2)	18.133	(166.7)	42.942	36.534	25.962	**2'03.571**	
3)	17.806	(168.0)	41.886	35.902	5'07.434	**6'43.028**	B
4)	28.716	(155.1)	52.629	48.336	33.598	**2'43.279**	
5)	22.267	(159.2)	56.562	43.315	33.283	**2'35.427**	

45 TANZI-PELATTI

TANZI GIANCA PORSCHE CAYM CAY

1)	28.505	(87.9)	59.010	38.126	28.509	**2'34.150**	
2)	16.634	(151.3)	44.269	36.117	25.806	**2'02.826**	
3)	15.544	(197.6)	40.811	34.291	24.985	**1'55.631**	
4)	15.490	(199.9)	40.174	35.251	24.906	**1'55.821**	
5)	15.517	(198.0)	40.244	33.870	24.992	**1'54.623**	
6)	15.483	(196.9)	39.401	34.263	24.919	**1'54.066**	
7)	15.431	(197.3)	40.260	34.537	3'20.317	**4'50.545**	B
8)	20.450	(195.1)	41.941	33.443	24.426	**2'00.260**	
9)	16.359	(198.4)	39.135	36.230	6'25.949	**7'57.673**	B
10)	23.230	(194.0)	43.058	36.337	24.962	**2'07.587**	
11)	15.516	(177.8)	54.402	47.020	9'54.304	**11'51.242**	B
12)	20.696	(192.0)	43.875	35.830	24.678	**2'05.079**	
13)	15.440	(195.5)	40.337	34.826	24.533	**1'55.136**	
14)	15.541	(199.9)	39.482	34.023	24.954	**1'54.000**	

51 DISTRUTTI-RICCIARINI

DISTRUTTI FI RENAULT CLIO RCC

1)	28.329	(129.7)	52.274	48.043	28.303	**2'36.949**	
2)	17.779	(176.1)	41.382	36.221	25.114	**2'00.496**	
3)	16.493	(179.0)	40.317	33.917	24.327	**1'55.054**	
4)	16.502	(180.9)	41.151	35.174	6'10.654	**7'43.481**	B
5)	19.939	(171.5)	41.860	34.855	24.332	**2'00.986**	
6)	16.680	(178.7)	39.940	33.637	23.976	**1'54.233**	
7)	16.335	(180.6)	41.143	38.864	25.184	**2'01.526**	
8)	16.250	(180.9)	39.139	33.463	23.848	**1'52.700**	
9)	16.065	(183.0)	40.870	34.482	2'33.752	**4'05.169**	B
10)	24.497	(173.8)	45.425	36.171	25.111	**2'11.204**	
11)	16.546	(179.6)	40.695	34.307	23.933	**1'55.481**	
12)	16.102	(181.5)	39.662	33.829	23.923	**1'53.516**	
13)	15.824	(181.5)	43.166	41.053	10'31.698	**12'11.741**	B
14)	21.807	(115.4)	50.196	37.429	24.344	**2'13.776**	
15)	15.916	(180.9)	39.384	34.370	23.779	**1'53.449**	
16)	16.422	(181.2)	39.349	33.184	23.755	**1'52.710**	

60 TARABINI-TASSI

TANZI GIANCA BMW M3 E36 GR N

1)	24.838	(138.0)	48.972	39.506	26.924	**2'20.240**	
2)	17.329	(181.8)	44.922	36.885	25.842	**2'04.978**	
3)	16.628	(172.4)	44.217	36.457	1'34.650	**3'11.952**	B
4)	21.167	(179.0)	42.726	35.729	25.466	**2'05.088**	
5)	16.315	(188.6)	41.864	35.426	25.440	**1'59.045**	
6)	16.198	(174.1)	44.680	36.250	25.669	**2'02.797**	
7)	16.269	(190.6)	41.184	37.930	26.914	**2'02.297**	
8)	17.219	(178.4)	41.173	35.976	25.053	**1'59.421**	
9)	16.213	(186.6)	40.609	36.505	3'20.231	**4'53.558**	B
10)	28.838	(188.9)	43.845	36.530	26.488	**2'15.701**	
11)	15.515	(195.5)	40.236	34.024	24.538	**1'54.313**	
12)	16.768	(172.9)	45.460	38.596	3'08.736	**4'49.560**	B
13)	20.518	(191.3)	42.133	34.070	24.606	**2'01.327**	
14)	20.299	(125.8)	56.591	42.766	9'23.345	**11'23.001**	B
15)	24.064	(130.1)	1'00.526	47.301	27.358	**2'39.249**	
16)	15.698	(193.7)	40.973	34.072	24.542	**1'55.285**	

80 COSTAMAGNA-DONAZZAN

COSTAMAGNA M SEAT LEON TCR

1)	28.828	(174.4)	49.124	38.818	26.408	**2'23.178**	
2)	17.168	(200.6)	41.604	36.765	24.569	**2'00.106**	
3)	15.783	(202.5)	39.231	34.984	3'10.908	**4'40.906**	B
4)	22.297	(202.5)	43.264	37.814	23.288	**2'06.663**	
5)	14.962	(204.1)	37.363	32.655	22.439	**1'47.419**	

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO		GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO

82 **COSTAMAGNA-GHIONE**

COSTAMAGNA M SEAT LEON MK E A

1)	27.318	(172.9)	47.915	40.021	28.199	**2'23.453**	
2)	17.829	(181.2)	43.946	37.739	28.499	**2'08.013**	
3)	17.147	(150.2)	45.773	37.745	27.699	**2'08.364**	
4)	17.138	(181.8)	44.385	35.881	25.177	**2'02.581**	
5)	16.744	(183.7)	40.781	34.062	24.906	**1'56.493**	
6)	16.254	(184.3)	40.661	40.070	8'03.385	**9'40.370**	B
7)	22.632	(173.8)	42.491	35.753	25.175	**2'06.051**	
8)	15.726	(185.9)	39.356	33.979	24.383	**1'53.444**	
9)	15.978	(184.6)	39.204	34.121	24.801	**1'54.104**	
10)	15.273	(186.2)	38.876	33.170	23.904	**1'51.223**	
11)	15.280	(185.9)	38.727	32.912	23.661	**1'50.580**	
12)	15.401	(184.6)	38.460	37.372	10'42.109	**12'13.342**	B
13)	30.136	(172.7)	48.948	39.420	26.275	**2'24.779**	
14)	16.269	(181.8)	42.503	37.880	25.071	**2'01.723**	
15)	16.574	(180.3)	42.251	35.754	24.930	**1'59.509**	

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
ENDURANCE 2.0

RISULTATI QUALIFICHE

POS	No	CONCORRENTE/CONDUTT.	NAZ	TEAM	AUTO	GR	CL	TEMPO	DIST	GIR/TOT	MEDIA	VEL
1	23	**BETTERA** (BETTERA Enrico)		PIT LANE COMPETIZIO	AUDI RS3 LMS	TCR		**1'42.451**		4/12	143.541	206.1
2	25	**BERGONZINI-VERR** (BERGONZINI Matteo - VERROCCHIO Daniele)		BF MOTORSPORT	SEAT LEON	TCR		**1'42.985**	0.534	11/16	142.797	202.5
3	30	**D'ASTE-NESPOLI** (D'ASTE Stefano - NESPOLI Franco)		D'ASTE STEFANO	LOTUS ELISE PBR	24HS		**1'43.075**	0.624	3/13	142.672	200.3
4	24	**MOLINO-VANNINI-** (MOLINO Roberto - VANNINI Graziano - MUGELLI Massimiliano)		PIT LANE COMPETIZIO	AUDI RS3 LMS	TCR		**1'43.680**	1.229	14/14	141.840	204.1
5	21	**GAIOFATTO-DAL D** (GAIOFATTO Renato - DAL DEGAN Loris)		MM MOTORSPORT	HONDA CIVIC TYPE R	TCR		**1'43.932**	1.481	10/17	141.496	209.7
6	80	**COSTAMAGNA-DONA** (COSTAMAGNA Marco - DONAZZAN Armando)		COSTAMAGNA MARCO	SEAT LEON	TCR		**1'44.804**	2.353	18/21	140.319	207.3
7	10	**REVELLO-VITA** (REVELLO Alessandro - VITA Filippo)		REVELLO ALESSANDRO	SEAT LEON	SLCR		**1'45.155**	2.704	5/13	139.850	206.9
8	20	**BAMONTE** (BAMONTE Luigi)		MM MOTORSPORT	HONDA CIVIC TYPE R	TCR		**1'48.232**	5.781	12/13	135.874	205.3
9	82	**COSTAMAGNA-GHIO** (COSTAMAGNA Mariano - GHIONE Gianluigi)		COSTAMAGNA MARIANO	SEAT LEON MKII	E A		**1'49.008**	6.557	16/18	134.907	184.3
10	51	**DISTRUTTI-RICCI** (DISTRUTTI Filippo - RICCIARINI Cristian)		DISTRUTTI FILIPPO	RENAULT CLIO	RCC		**1'49.990**	7.539	14/15	133.703	181.8
11	45	**TANZI-PELATTI** (TANZI Giancarlo - PELATTI Sandro)		TANZI GIANCARLO	PORSCHE CAYMAN	CAY		**1'52.232**	9.781	13/13	131.032	197.3
12	60	**TARABINI-TASSI** (TARABINI Luciano - TASSI Stefano)		TANZI GIANCARLO	BMW M3 E36	GR N		**1'53.100**	10.649	12/16	130.026	190.6
13	40	**CERESOLI-TANAKA** (CERESOLI Maurizio - TANAKA Satoshi - OKANU Aiko)		COMPOSIT MOTORSPORT	SEAT IBIZA	SIC		**1'56.168**	13.717	3/6	126.592	169.4

IL DIRETTORE DI GARA: Roberto BUFALINO

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

ESPOSTA ORE:

COND. ATMOSFERICHE Temp: 14°C Umidità: 61%
COND. ASFALTO Temp: °C Stato: DRY

ORA INIZIO (11:45)

ORA FINE (12:32)

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
ENDURANCE 2.0

AANALISI TEMPI QUALIFICHE

10 REVELLO-VITA
REVELLO ALES — SEAT LEON — SLCR

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	21.880	(150.2)	43.663	35.564	23.636	**2'04.743**	
2)	14.848	(183.0)	39.924	33.163	22.916	**1'50.851**	
3)	14.419	(204.1)	37.161	32.291	22.687	**1'46.558**	
4)	14.270	(204.9)	37.425	32.008	22.619	**1'46.322**	
5)	14.479	(206.9)	36.545	31.476	22.655	**1'45.155**	
6)	14.451	(207.7)	36.915	31.861	22.678	**1'45.905**	
7)	14.593	(206.1)	37.209	31.468	23.151	**1'46.421**	
8)	14.222	(207.3)	36.933	31.552	23.032	**1'45.739**	
9)	15.556	(188.9)	42.396	38.366	3'23.980	**5'00.298**	B
10)	20.831	(197.3)	42.390	36.384	24.983	**2'04.588**	
11)	15.009	(204.5)	38.261	33.861	24.147	**1'51.278**	
12)	15.111	(200.6)	38.600	33.630	23.916	**1'51.257**	
13)	15.147	(204.9)	37.908	32.972	23.838	**1'49.865**	

20 BAMONTE
MM MOTORSPOR — HONDA CIVIC — TCR

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	25.306	(152.6)	47.282	38.856	30.309	**2'21.753**	
2)	16.309	(197.6)	40.371	54.122	26.918	**2'17.720**	
3)	15.862	(199.1)	39.343	34.230	25.188	**1'54.623**	
4)	15.418	(196.2)	41.596	35.160	4'52.277	**6'24.451**	B
5)	24.642	(195.1)	44.071	38.220	26.196	**2'13.129**	
6)	16.161	(200.6)	39.804	33.792	24.271	**1'54.028**	
7)	15.736	(201.4)	38.672	32.849	24.159	**1'51.416**	
8)	15.371	(202.9)	37.983	32.591	1'26.532	**2'52.477**	B
9)	19.154	(197.3)	39.795	32.908	23.824	**1'55.681**	
10)	14.798	(203.3)	37.608	32.749	23.590	**1'48.745**	
11)	14.714	(203.3)	37.682	32.878	23.791	**1'49.065**	
12)	14.725	(205.3)	37.459	32.471	23.577	**1'48.232**	
13)	15.752	(204.5)	37.489	32.509	23.506	**1'49.256**	

21 GAIOFATTO-DAL DEGAN
MM MOTORSPOR — HONDA CIVIC — TCR

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	28.089	(169.9)	45.220	36.415	24.249	**2'13.973**	
2)	14.917	(206.5)	38.514	35.833	23.117	**1'52.381**	
3)	14.364	(208.5)	37.391	32.468	22.823	**1'47.046**	
4)	14.113	(208.1)	36.537	32.197	22.340	**1'45.187**	
5)	14.668	(207.7)	37.687	34.547	2'41.702	**4'08.604**	B
6)	21.210	(200.3)	39.455	37.991	23.151	**2'01.807**	
7)	14.233	(209.3)	36.431	31.985	22.309	**1'44.958**	
8)	14.021	(206.9)	37.300	33.590	2'49.781	**4'14.692**	B
9)	19.928	(208.1)	37.144	31.599	22.805	**1'51.476**	
10)	14.090	(209.7)	36.427	30.948	22.467	**1'43.932**	
11)	14.070	(209.3)	36.206	31.038	22.723	**1'44.037**	
12)	14.174	(208.5)	36.108	31.401	2'16.085	**3'37.768**	B
13)	17.830	(207.7)	36.568	31.764	22.651	**1'48.813**	
14)	14.115	(209.7)	36.458	32.204	22.801	**1'45.578**	
15)	14.175	(208.5)	36.236	31.082	22.691	**1'44.184**	
16)	14.093	(209.7)	36.059	31.126	22.922	**1'44.200**	
17)	14.025	(208.5)	36.142	31.224	22.880	**1'44.271**	

23 BETTERA
PIT LANE COM — AUDI RS3 LMS — TCR

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	23.141	(145.9)	47.599	35.417	2'00.756	**3'46.913**	B
2)	18.528	(204.5)	37.468	32.695	22.301	**1'50.992**	
3)	13.696	(206.9)	35.563	31.094	22.310	**1'42.663**	
4)	13.621	(206.1)	35.361	31.142	22.327	**1'42.451**	
5)	13.716	(206.5)	36.769	32.291	1'37.338	**3'00.114**	B
6)	19.857	(200.6)	40.341	34.826	23.718	**1'58.742**	
7)	15.185	(203.7)	37.883	33.298	22.931	**1'49.297**	
8)	13.566	(209.7)	40.104	39.584	26.454	**1'59.708**	
9)	13.430	(208.5)	35.358	30.954	23.019	**1'42.761**	
10)	14.496	(200.6)	37.988	38.358	5'15.770	**6'46.612**	B
11)	19.389	(163.9)	46.456	33.407	22.388	**2'01.640**	
12)	13.475	(207.3)	35.996	31.102	22.065	**1'42.638**	

24 MOLINO-VANNINI-MUGELLI
PIT LANE COM — AUDI RS3 LMS — TCR

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	24.283	(149.4)	50.791	42.614	27.409	**2'25.097**	
2)	17.218	(148.8)	42.550	37.471	26.997	**2'04.236**	
3)	16.685	(199.1)	37.889	32.665	24.972	**1'52.211**	
4)	15.394	(202.2)	36.708	32.518	23.013	**1'47.633**	
5)	14.456	(201.4)	37.674	32.300	22.886	**1'47.316**	
6)	14.160	(202.9)	36.510	32.707	22.657	**1'46.034**	
7)	14.187	(204.1)	36.049	32.397	22.686	**1'45.319**	
8)	14.088	(203.3)	36.490	32.072	3'16.020	**4'38.670**	B
9)	19.473	(201.0)	39.778	34.410	24.219	**1'57.880**	
10)	15.068	(202.9)	39.116	34.322	23.601	**1'52.107**	
11)	14.626	(196.9)	39.356	34.558	2'50.973	**4'19.513**	B
12)	20.998	(196.9)	39.101	32.224	22.877	**1'55.200**	
13)	14.156	(205.3)	36.107	31.497	22.418	**1'44.178**	
14)	13.982	(204.1)	35.919	31.335	22.444	**1'43.680**	

25 BERGONZINI-VERROCCHIO
BF MOTORSPOR — SEAT LEON — TCR

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	22.415	(192.6)	41.216	34.149	23.547	**2'01.327**	
2)	15.264	(203.3)	36.759	32.194	22.529	**1'46.746**	
3)	14.320	(202.5)	36.314	31.407	22.297	**1'44.338**	
4)	14.024	(203.7)	36.195	30.886	22.208	**1'43.313**	
5)	13.945	(202.5)	36.235	31.096	22.478	**1'43.754**	
6)	14.098	(187.2)	39.243	35.581	3'09.566	**4'38.488**	B

Cronometraggio a cura della Federazione Italiana Cronometristi - A.S.D. di ROMA

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
7)	24.019	(157.4)	44.100	33.788	22.621	**2'04.528**	
8)	14.314	(202.5)	36.304	31.099	22.187	**1'43.904**	
9)	13.772	(204.1)	35.716	31.366	22.243	**1'43.097**	
10)	13.818	(204.1)	35.944	31.100	22.243	**1'43.105**	
11)	13.788	(202.5)	35.928	31.033	22.236	**1'42.985**	
12)	15.917	(146.7)	43.125	35.584	6'43.390	**8'18.016**	B
13)	26.777	(119.7)	54.345	42.866	28.847	**2'32.835**	
14)	18.123	(151.7)	42.281	37.082	22.307	**1'59.793**	
15)	14.833	(193.0)	38.766	37.495	22.385	**1'53.479**	
16)	13.822	(204.1)	36.067	30.922	23.878	**1'44.689**	

30 D'ASTE-NESPOLI

D'ASTE STEFA LOTUS ELISE 24HS

1)	25.099	(130.7)	52.055	36.753	27.004	**2'20.911**	
2)	13.827	(203.7)	35.693	31.441	22.839	**1'43.800**	
3)	13.999	(200.3)	36.051	30.666	22.359	**1'43.075**	
4)	14.040	(197.6)	37.436	32.939	2'16.371	**3'40.786**	B
5)	19.624	(199.5)	37.196	31.498	22.765	**1'51.083**	
6)	14.308	(200.3)	36.568	31.121	23.091	**1'45.088**	
7)	14.566	(198.8)	36.766	30.941	23.017	**1'45.290**	
8)	14.637	(196.2)	37.484	36.188	23.358	**1'51.667**	
9)	14.657	(197.6)	36.643	31.089	23.026	**1'45.415**	
10)	14.722	(195.8)	38.111	31.935	8'46.997	**10'11.765**	B
11)	19.214	(199.1)	36.865	31.045	22.665	**1'49.789**	
12)	14.038	(194.8)	36.846	31.091	22.338	**1'44.313**	
13)	14.051	(198.0)	36.386	30.902	22.418	**1'43.757**	

40 CERESOLI-TANAKA-OKANO

COMPOSIT MOT SEAT IBIZA SIC

1)	27.413	(112.4)	53.278	36.238	25.867	**2'22.796**	
2)	17.050	(169.9)	41.104	34.474	24.769	**1'57.397**	
3)	16.499	(169.4)	40.614	33.940	25.115	**1'56.168**	
4)	16.414	(170.2)	40.326	36.348	3'44.183	**5'17.271**	B
5)	28.015	(152.0)	54.858	45.032	34.129	**2'42.034**	
6)	19.874	(153.3)	51.941	43.814	9'52.286	**11'47.915**	B

45 TANZI-PELATTI

TANZI GIANCA PORSCHE CAYM CAY

1)	25.252	(186.6)	45.169	42.657	27.085	**2'20.163**	
2)	16.056	(194.8)	40.505	35.933	24.797	**1'57.291**	
3)	15.785	(203.3)	39.331	34.699	24.254	**1'54.069**	
4)	15.192	(201.8)	39.869	34.694	24.612	**1'54.367**	
5)	15.563	(199.1)	39.563	37.512	8'30.559	**10'03.197**	B
6)	23.303	(185.9)	44.738	38.054	25.303	**2'11.398**	
7)	15.953	(198.4)	40.697	40.753	24.780	**2'02.183**	
8)	15.308	(201.8)	39.272	33.935	24.101	**1'52.616**	
9)	15.236	(199.9)	39.341	33.914	3'14.568	**4'43.059**	B
10)	21.943	(195.5)	41.982	36.673	25.659	**2'06.257**	
11)	15.638	(197.6)	39.692	37.232	33.247	**2'05.809**	
12)	15.755	(196.2)	40.268	34.613	24.303	**1'54.939**	
13)	15.325	(197.3)	39.030	33.339	24.538	**1'52.232**	

51 DISTRUTTI-RICCIARINI

DISTRUTTI FI RENAULT CLIO RCC

1)	23.894	(109.1)	53.150	42.178	1'03.385	**3'02.607**	B
2)	20.203	(132.8)	45.136	34.234	24.037	**2'03.610**	
3)	15.717	(182.7)	39.130	33.761	2'50.886	**4'19.494**	B
4)	20.704	(155.3)	44.325	35.989	24.447	**2'05.465**	
5)	15.881	(182.4)	39.578	33.898	23.635	**1'52.992**	
6)	15.393	(180.9)	39.076	32.903	23.698	**1'51.070**	
7)	15.365	(183.0)	38.477	33.173	23.528	**1'50.543**	
8)	15.322	(182.1)	38.598	32.586	23.530	**1'50.036**	
9)	16.070	(145.5)	48.056	41.289	2'31.169	**4'16.584**	B
10)	20.330	(180.9)	39.944	33.175	23.612	**1'57.061**	
11)	15.719	(181.8)	38.736	33.513	23.835	**1'51.803**	
12)	15.512	(180.0)	39.201	32.812	23.745	**1'51.270**	
13)	15.424	(181.8)	38.554	32.708	23.667	**1'50.353**	
14)	15.399	(181.8)	38.556	32.455	23.580	**1'49.990**	
15)	17.522	(143.8)	47.481	39.990	4'22.692	**6'07.685**	B

60 TARABINI-TASSI

TANZI GIANCA BMW M3 E36 GR N

1)	22.768	(174.6)	44.269	38.078	25.651	**2'10.766**	
2)	16.728	(184.6)	41.522	35.565	25.345	**1'59.160**	
3)	15.738	(187.9)	40.545	34.872	24.983	**1'56.138**	
4)	15.823	(138.0)	43.835	36.079	2'44.870	**4'20.607**	B
5)	26.585	(188.9)	42.904	34.427	24.657	**2'08.573**	
6)	15.368	(190.2)	40.140	34.124	24.629	**1'54.261**	
7)	16.511	(194.0)	40.778	36.082	5'15.963	**6'49.334**	B
8)	24.097	(151.7)	47.758	38.852	25.784	**2'16.491**	
9)	16.732	(192.0)	41.166	37.794	24.470	**2'00.162**	
10)	15.331	(192.0)	40.067	35.023	3'19.829	**4'50.250**	B
11)	23.088	(193.0)	40.449	37.669	24.890	**2'06.096**	
12)	15.375	(190.6)	39.627	33.680	24.418	**1'53.100**	
13)	15.293	(190.9)	39.705	33.601	24.685	**1'53.284**	
14)	16.359	(187.2)	42.317	35.540	1'40.722	**3'14.938**	B
15)	20.913	(185.0)	42.671	36.084	25.029	**2'04.697**	
16)	15.216	(192.0)	39.890	33.777	24.479	**1'53.362**	

80 COSTAMAGNA-DONAZZAN

COSTAMAGNA M SEAT LEON TCR

1)	22.706	(192.0)	43.496	35.539	24.159	**2'05.900**	
2)	15.667	(201.8)	39.389	35.106	24.276	**1'54.438**	
3)	14.892	(201.4)	39.023	1'14.999	24.610	**2'33.524**	
4)	14.474	(202.5)	37.828	39.889	25.819	**1'58.010**	
5)	15.498	(202.2)	38.578	33.515	23.350	**1'50.941**	
6)	14.528	(204.1)	37.754	32.674	23.271	**1'48.227**	
7)	14.521	(204.5)	37.243	33.411	23.082	**1'48.257**	
8)	14.418	(204.9)	37.553	33.309	23.145	**1'48.425**	
9)	14.117	(203.3)	38.013	33.979	23.232	**1'49.341**	
10)	14.899	(203.7)	37.335	32.955	22.726	**1'47.915**	
11)	14.157	(204.5)	37.285	33.324	23.061	**1'47.827**	
12)	14.220	(206.1)	37.059	32.845	23.002	**1'47.126**	
13)	14.164	(204.5)	37.194	32.817	23.005	**1'47.180**	
14)	14.320	(193.7)	40.688	39.706	4'03.956	**5'38.670**	B
15)	28.289	(196.6)	43.096	36.150	23.325	**2'10.860**	

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO
16)	15.097	(205.3)	37.572	32.636	22.361	**1'47.666**							
17)	14.319	(208.5)	36.317	33.085	22.219	**1'45.940**							
18)	14.294	(207.3)	36.323	31.923	22.264	**1'44.804**							
19)	14.346	(206.1)	36.098	32.030	22.331	**1'44.805**							
20)	14.210	(206.1)	36.380	31.903	22.709	**1'45.202**							
21)	14.359	(182.4)	39.772	33.344	22.572	**1'50.047**							

82 **COSTAMAGNA-GHIONE**

COSTAMAGNA M SEAT LEON MK E A

1)	22.457	(178.4)	43.985	35.841	25.745	**2'08.028**	
2)	18.562	(174.9)	43.214	34.514	25.263	**2'01.553**	
3)	16.704	(179.0)	40.554	38.704	1'28.389	**3'04.351**	B
4)	23.156	(179.0)	41.962	35.870	24.483	**2'05.471**	
5)	16.400	(180.9)	40.579	34.353	24.794	**1'56.126**	
6)	16.920	(180.6)	40.469	34.272	25.046	**1'56.707**	
7)	16.432	(175.5)	44.553	34.467	24.735	**2'00.187**	
8)	16.827	(171.5)	45.706	39.911	4'08.008	**5'50.452**	B
9)	27.207	(141.8)	50.953	36.713	24.663	**2'19.536**	
10)	15.974	(185.3)	39.034	33.014	23.809	**1'51.831**	
11)	15.244	(184.6)	38.134	32.792	23.710	**1'49.880**	
12)	15.261	(184.6)	38.006	32.735	23.423	**1'49.425**	
13)	15.244	(184.0)	38.023	34.058	2'30.762	**3'58.087**	B
14)	19.725	(186.2)	38.330	32.853	23.527	**1'54.435**	
15)	15.018	(184.6)	38.010	32.860	23.948	**1'49.836**	
16)	15.027	(184.3)	37.834	32.449	23.698	**1'49.008**	
17)	15.146	(184.3)	38.145	32.753	23.572	**1'49.616**	
18)	15.978	(139.8)	46.033	40.966	2'05.430	**3'48.407**	B

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
ENDURANCE 2.0

GRIGLIA DI PARTENZA GARA
PARTENZA 11.11.17 ORE 13:45 - 120'

FILA	Pos.	Nome	Vettura	Tempo
FILA 7	13°	40	CERESOLI M.	SEAT IBIZA 1'56.168
FILA 6	11°	45	TANZI G.	PORSCHE CAYM 1'52.232
FILA 5	9°	82	COSTAMAGNA M.	SEAT LEON MK 1'49.008
FILA 4	7°	10	REVELLO A.	SEAT LEON 1'45.155
FILA 3	5°	21	GAIOFATTO R.	HONDA CIVIC 1'43.932
FILA 2	3°	30	D'ASTE S.	LOTUS ELISE 1'43.075
FILA 1	1°	23	BETTERA E.	AUDI RS3 LMS 1'42.451
	12°	60	TARABINI L.	BMW M3 E36 1'53.100
	10°	51	DISTRUTTI F.	RENAULT CLIO 1'49.990
	8°	20	BAMONTE L.	HONDA CIVIC 1'48.232
	6°	80	COSTAMAGNA M.	SEAT LEON 1'44.804
	4°	24	MOLINO R.	AUDI RS3 LMS 1'43.680
	2°	25	BERGONZINI M.	SEAT LEON 1'42.985

IL DIRETTORE DI GARA: Roberto BUFALINO

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

ESPOSTA ORE:

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
ENDURANCE 2.0

CLASSIFICA GARA

POS	No	CONCORRENTE/CONDUTT.	NAZ	TEAM	AUTO	GR	CL	G	TEMPO	DISTACCO	VEL	GIRO	VELOCE
1	25	**BERGONZINI-VERR**		BF MOTORSPOR	SEAT LEON	TCR		**63**	**2:00'02.074**	**128.640 Km/h**	204.5	1'43.812	3
		(BERGONZINI Matteo - VERROCCHIO Daniele)											
2	24	**MOLINO-VANNINI-**		PIT LANE COM	AUDI RS3 LMS	TCR		**63**	**2:00'56.062**	53.988	219.7	1'43.986	62
		(MOLINO Roberto - VANNINI Graziano - MUGELLI Massimiliano)											
3	30	**D'ASTE-NESPOLI**		D'ASTE STEFA	LOTUS ELISE	24HS		**63**	**2:00'59.389**P	57.315	198.0	1'43.782	6
		(D'ASTE Stefano - NESPOLI Franco)											
4	21	**GAIOFATTO-DAL D**		MM MOTORSPOR	HONDA CIVIC	TCR		**63**	**2:01'30.370**	1'28.296	208.9	1'45.013	47
		(GAIOFATTO Renato - DAL DEGAN Loris)											
5	20	**BAMONTE**		MM MOTORSPOR	HONDA CIVIC	TCR		**62**	**2:01'08.781**	1 GIRO	205.3	1'46.412	15
		(BAMONTE Luigi)											
6	10	**REVELLO-VITA**		REVELLO ALES	SEAT LEON	SLCR		**60**	**2:00'33.181**	3 GIRI	206.9	1'45.634	28
		(REVELLO Alessandro - VITA Filippo)											
7	51	**DISTRUTTI-RICCI**		DISTRUTTI FI	RENAULT CLIO	RCC		**60**	**2:00'52.938**	3 GIRI	184.3	1'50.160	7
		(DISTRUTTI Filippo - RICCIARINI Cristian)											
8	45	**TANZI-PELATTI**		TANZI GIANCA	PORSCHE CAYM	CAY		**59**	**2:04'15.069**P	4 GIRI	201.8	1'50.841	7
		(TANZI Giancarlo - PELATTI Sandro)											
9	60	**TARABINI-TASSI**		TANZI GIANCA	BMW M3 E36	GR N		**58**	**2:01'29.356**	5 GIRI	193.7	1'52.999	47
		(TARABINI Luciano - TASSI Stefano)											
10	40	**CERESOLI-TANAKA**		COMPOSIT MOT	SEAT IBIZA	SIC		**52**	**2:00'25.667**	11 GIRI	170.2	1'54.942	17
		(CERESOLI Maurizio - TANAKA Satoshi - OKANU Aiko)											
		NON CLASSIFICATI											
RIT	23	**BETTERA**		PIT LANE COM	AUDI RS3 LMS	TCR		**31**	**58'42.535**P	32 GIRI	207.7	1'43.001	7
		(BETTERA Enrico)											
RIT	82	**COSTAMAGNA-GHIO**		COSTAMAGNA M	SEAT LEON MK	E A		**30**	**1:01'48.074**	33 GIRI	185.9	1'50.465	13
		(COSTAMAGNA Mariano - GHIONE Gianluigi)											
RIT	80	**COSTAMAGNA-DONA**		COSTAMAGNA M	SEAT LEON	TCR		**21**	**43'40.735**	42 GIRI	206.9	1'44.929	6
		(COSTAMAGNA Marco - DONAZZAN Armando)											

GIRO VELOCE	7° BETTERA E.	1'43.001 142.775Km/h

AL CONC. NR. 45 - 3'51" DI PENALITA' PER CAMBIO IRREGOLARE
AL CONC. NR. 30 - 15" DI PENALITA' PER CAMBIO IRREGOLARE
AL CONC. NR. 23 - 25" DI PENALITA - DECISIONE NR. 2 DEI CC.SS.

IL DIRETTORE DI GARA: Roberto BUFALINO

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

ESPOSTA ORE:

COND. ATMOSFERICHE Temp: 16°C Umidità: 60%	
COND. ASFALTO Temp: °C Stato: DRY	

ORA INIZIO (13:54) ORA FINE (15:56)

Cronometraggio a cura della Federazione Italiana Cronometristi - A.S.D. di ROMA

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
ENDURANCE 2.0

CLASSIFICA GARA PER CLASSI

POS	No	CONCORRENTE/CONDUTT.	NAZ	TEAM	AUTO	GR	CL	G	TEMPO	DISTACCO	VEL	GIRO	VELOCE
		SEAT LEON CUP RACER											
1	10	**REVELLO-VITA**		REVELLO ALES	SEAT LEON	SLCR		**60**	**2:00'33.181**	**121.987 Km/h**	206.9	1'45.634	28
		(REVELLO Alessandro - VITA Filippo)											
		TCR 2017											
1	25	**BERGONZINI-VERR**		BF MOTORSPOR	SEAT LEON	TCR		**63**	**2:00'02.074**	**128.640 Km/h**	204.5	1'43.812	3
		(BERGONZINI Matteo - VERROCCHIO Daniele)											
2	24	**MOLINO-VANNINI-**		PIT LANE COM	AUDI RS3 LMS	TCR		**63**	**2:00'56.062**	53.988	219.7	1'43.986	62
		(MOLINO Roberto - VANNINI Graziano - MUGELLI Massimiliano)											
3	21	**GAIOFATTO-DAL D**		MM MOTORSPOR	HONDA CIVIC	TCR		**63**	**2:01'30.370**	1'28.296	208.9	1'45.013	47
		(GAIOFATTO Renato - DAL DEGAN Loris)											
4	20	**BAMONTE**		MM MOTORSPOR	HONDA CIVIC	TCR		**62**	**2:01'08.781**	1 GIRO	205.3	1'46.412	15
		(BAMONTE Luigi)											
		NON CLASSIFICATI											
RIT	23	**BETTERA**		PIT LANE COM	AUDI RS3 LMS	TCR		**31**	**58'42.535**P	32 GIRI	207.7	1'43.001	7
		(BETTERA Enrico)											
RIT	80	**COSTAMAGNA-DONA**		COSTAMAGNA M	SEAT LEON	TCR		**21**	**43'40.735**	42 GIRI	206.9	1'44.929	6
		(COSTAMAGNA Marco - DONAZZAN Armando)											
		24H SPECIAL											
1	30	**D'ASTE-NESPOLI**		D'ASTE STEFA	LOTUS ELISE	24HS		**63**	**2:00'59.389**P	**127.624 Km/h**	198.0	1'43.782	6
		(D'ASTE Stefano - NESPOLI Franco)											
		SEAT IBIZA CUP 2016											
1	40	**CERESOLI-TANAKA**		COMPOSIT MOT	SEAT IBIZA	SIC		**52**	**2:00'25.667**	**105.832 Km/h**	170.2	1'54.942	17
		(CERESOLI Maurizio - TANAKA Satoshi - OKANU Aiko)											
		CAYMAN CUP											
1	45	**TANZI-PELATTI**		TANZI GIANCA	PORSCHE CAYM	CAY		**59**	**2:04'15.069**P	**116.384 Km/h**	201.8	1'50.841	7
		(TANZI Giancarlo - PELATTI Sandro)											
		RENAULT CLIO CUP											
1	51	**DISTRUTTI-RICCI**		DISTRUTTI FI	RENAULT CLIO	RCC		**60**	**2:00'52.938**	**121.655 Km/h**	184.3	1'50.160	7
		(DISTRUTTI Filippo - RICCIARINI Cristian)											
		GR. N O 3.0											
1	60	**TARABINI-TASSI**		TANZI GIANCA	BMW M3 E36	GR N		**58**	**2:01'29.356**	**117.012 Km/h**	193.7	1'52.999	47
		(TARABINI Luciano - TASSI Stefano)											

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

CAT VII ENERGIE ALTERN.

NON CLASSIFICATI

RIT	82	**COSTAMAGNA-GHIO**		COSTAMAGNA M	SEAT LEON MK	E A		**30**	**1:01'48.074**		185.9	1'50.465	13
		(COSTAMAGNA Mariano - GHIONE Gianluigi)											

AL CONC. NR. 45 - 3'51" DI PENALITA' PER CAMBIO IRREGOLARE
AL CONC. NR. 30 - 15" DI PENALITA' PER CAMBIO IRREGOLARE
AL CONC. NR. 23 - 25" DI PENALITA - DECISIONE NR. 2 DEI CC.SS.

IL DIRETTORE DI GARA: Roberto BUFALINO

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

ESPOSTA ORE:

COND. ATMOSFERICHE Temp: 16°C Umidità: 60%
COND. ASFALTO Temp: °C Stato: DRY

ORA INIZIO (13:54)

ORA FINE (15:56)

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
ENDURANCE 2.0

CONTAGIRI 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.	23	30	30	30	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	24	24	24	24	24	24	24	24
2.	25	23	23	23	30	30	30	30	30	30	30	30	30	30	30	30	30	30	24	24	24	24	24	10	10	10	10	10	10	10	10
3.	30	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	24	10	10	10	10	10	21	21	21	21	21	21	21	21
4.	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	10	21	21	21	21	21	20	20	20	20	20	23	23	23
5.	21	10	10	80	80	80	80	80	80	80	80	80	80	80	10	10	10	21	20	20	20	20	20	23	23	23	23	23	25	25	25
6.	80	80	80	10	10	10	10	10	10	10	10	10	10	10	20	20	21	20	51	51	51	51	40	40	40	40	25	25	30	30	30
7.	10	20	20	20	20	20	20	20	20	20	20	20	20	20	21	21	20	51	45	45	45	40	30	25	25	25	40	40	40	40	40
8.	20	45	45	45	45	51	21	21	21	21	21	21	21	21	51	51	51	45	60	40	40	30	25	30	30	30	30	30	20	20	20
9.	82	51	51	51	51	21	51	51	51	51	51	51	51	51	45	45	45	60	40	30	30	25	45	45	45	45	45	45	51	51	51
10.	51	60	60	60	21	45	45	45	45	45	45	45	45	45	60	60	60	40	30	25	25	45	51	51	51	51	51	51	45	45	45
11.	45	40	40	21	60	60	60	60	60	60	60	60	60	60	40	40	40	25	25	80	80	80	82	82	82	82	82	82	82	82	82
12.	60	82	82	40	40	40	40	40	40	40	40	40	40	40	80	80	80	80	80	60	60	60	60	60	60	60	60	60	60	60	60
13.	40	21	21	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82									

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.		24	24	24	24	24	24	25	25	25	25	25	25	25	25	25	25	25	25	25	24	24	24	25	25	25	25	25	25	25	25
2.		10	25	25	25	25	25	24	24	24	24	24	24	24	24	24	24	24	24	24	21	25	25	30	30	30	30	30	30	30	30
3.		21	30	30	30	30	30	30	30	30	21	21	21	21	21	21	21	21	21	21	25	30	30	24	24	24	24	24	24	24	24
4.		23	21	21	21	21	21	21	21	21	20	20	20	20	20	20	20	10	30	30	30	21	21	21	21	21	21	21	21	21	21
5.		25	20	20	20	20	20	20	20	20	10	10	10	10	10	10	10	30	20	20	20	20	20	20	20	20	20	20	20	20	20
6.		30	10	10	10	10	10	10	10	10	51	51	51	51	51	51	51	20	10	10	10	10	10	10	10	10	10	10	10	10	10
7.		20	51	51	51	51	51	51	51	51	30	30	30	30	30	30	30	51	51	51	51	51	51	51	51	51	51	51	51	51	51
8.		51	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	
9.		45	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60		
10.		60	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40								
11.		40																													

POS	GRI	61	62	63
1.		25	25	25
2.		30	30	30
3.		24	24	24
4.		21	21	21
5.		20	20	

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

Cronometraggio a cura della Federazione Italiana Cronometristi - A.S.D. di ROMA

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
ENDURANCE 2.0

GIRI VELOCI GARA

POS	No	CONCORRENTE/CONDUTT.	NAZ	TEAM	AUTO	GR	CL	TEMPO	DIST	GIR/TOT	MEDIA	VEL
1	23	**BETTERA** (BETTERA Enrico)		PIT LANE COMPETIZIO	AUDI RS3 LMS	TCR		**1'43.001**		7/31	142.775	207.3
2	30	**D'ASTE-NESPOLI** (D'ASTE Stefano - NESPOLI Franco)		D'ASTE STEFANO	LOTUS ELISE PBR	24HS		**1'43.782**	0.781	6/63	141.700	198.0
3	25	**BERGONZINI-VERR** (BERGONZINI Matteo - VERROCCHIO Daniele)		BF MOTORSPORT	SEAT LEON	TCR		**1'43.812**	0.811	3/63	141.659	202.2
4	24	**MOLINO-VANNINI-** (MOLINO Roberto - VANNINI Graziano - MUGELLI Massimiliano)		PIT LANE COMPETIZIO	AUDI RS3 LMS	TCR		**1'43.986**	0.985	62/63	141.422	203.7
5	80	**COSTAMAGNA-DONA** (COSTAMAGNA Marco - DONAZZAN Armando)		COSTAMAGNA MARCO	SEAT LEON	TCR		**1'44.929**	1.928	6/21	140.151	206.1
6	21	**GAIOFATTO-DAL D** (GAIOFATTO Renato - DAL DEGAN Loris)		MM MOTORSPORT	HONDA CIVIC TYPE R	TCR		**1'45.013**	2.012	47/63	140.039	207.3
7	10	**REVELLO-VITA** (REVELLO Alessandro - VITA Filippo)		REVELLO ALESSANDRO	SEAT LEON	SLCR		**1'45.634**	2.633	28/60	139.216	206.1
8	20	**BAMONTE** (BAMONTE Luigi)		MM MOTORSPORT	HONDA CIVIC TYPE R	TCR		**1'46.412**	3.411	15/62	138.198	201.8
9	51	**DISTRUTTI-RICCI** (DISTRUTTI Filippo - RICCIARINI Cristian)		DISTRUTTI FILIPPO	RENAULT CLIO	RCC		**1'50.160**	7.159	7/60	133.496	181.5
10	82	**COSTAMAGNA-GHIO** (COSTAMAGNA Mariano - GHIONE Gianluigi)		COSTAMAGNA MARIANO	SEAT LEON MKII	E A		**1'50.465**	7.464	13/30	133.128	183.0
11	45	**TANZI-PELATTI** (TANZI Giancarlo - PELATTI Sandro)		TANZI GIANCARLO	PORSCHE CAYMAN	CAY		**1'50.841**	7.840	7/59	132.676	198.4
12	60	**TARABINI-TASSI** (TARABINI Luciano - TASSI Stefano)		TANZI GIANCARLO	BMW M3 E36	GR N		**1'52.999**	9.998	47/58	130.142	187.9
13	40	**CERESOLI-TANAKA** (CERESOLI Maurizio - TANAKA Satoshi - OKANU Aiko)		COMPOSIT MOTORSPORT	SEAT IBIZA	SIC		**1'54.942**	11.941	17/52	127.942	169.6

IL DIRETTORE DI GARA: Roberto BUFALINO

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI

ESPOSTA ORE:

COND. ATMOSFERICHE Temp: 16°C Umidità: 60%
COND. ASFALTO Temp: °C Stato: DRY

ORA INIZIO (13:54)

ORA FINE (15:56)

GRUPPO PERONI RACE
AUTODROMO "P. TARUFFI"
ENDURANCE 2.0

ANALISI TEMPI GARA

10 REVELLO-VITA

REVELLO ALES SEAT LEON SLCR

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	20.035	(201.8)	38.020	32.390	22.962	**1'53.407**	
2)	14.416	(206.9)	36.852	32.218	22.608	**1'46.094**	
3)	14.341	(204.9)	37.953	31.984	22.678	**1'46.956**	
4)	14.462	(204.9)	37.358	31.842	22.648	**1'46.310**	
5)	14.396	(204.5)	37.242	32.051	22.651	**1'46.340**	
6)	14.493	(204.1)	37.419	31.945	22.959	**1'46.816**	
7)	14.344	(205.7)	37.408	31.826	22.874	**1'46.452**	
8)	14.421	(204.5)	37.462	31.712	22.768	**1'46.363**	
9)	14.236	(204.9)	37.222	31.899	22.957	**1'46.314**	
10)	14.341	(205.7)	37.203	31.919	22.798	**1'46.261**	
11)	14.245	(204.1)	37.139	32.445	22.660	**1'46.489**	
12)	14.298	(205.3)	37.261	31.728	22.770	**1'46.057**	
13)	14.275	(206.1)	37.255	32.361	22.676	**1'46.567**	
14)	14.292	(204.5)	37.142	31.979	22.780	**1'46.193**	
15)	14.357	(206.1)	36.991	32.304	22.887	**1'46.539**	
16)	14.413	(204.5)	37.438	32.126	22.669	**1'46.646**	
17)	14.391	(206.5)	36.861	32.065	22.791	**1'46.108**	
18)	14.128	(206.5)	37.387	31.950	22.856	**1'46.321**	
19)	15.148	(206.1)	37.665	32.002	22.669	**1'47.484**	
20)	14.597	(206.5)	37.460	32.104	22.734	**1'46.895**	
21)	14.785	(204.5)	37.134	31.798	22.756	**1'46.473**	
22)	14.702	(204.1)	37.576	31.507	22.672	**1'46.457**	
23)	14.376	(204.9)	37.176	32.480	22.706	**1'46.738**	
24)	15.251	(202.9)	37.474	32.248	22.582	**1'47.555**	
25)	14.577	(204.9)	37.436	31.936	22.635	**1'46.584**	
26)	14.190	(205.7)	37.420	31.902	22.762	**1'46.274**	
27)	14.405	(204.1)	37.202	31.975	22.647	**1'46.229**	
28)	14.106	(206.1)	36.983	31.884	22.661	**1'45.634**	
29)	14.311	(205.7)	36.821	31.935	22.619	**1'45.686**	
30)	14.355	(204.5)	37.083	31.878	22.610	**1'45.926**	
31)	14.277	(204.9)	37.303	31.754	22.721	**1'46.055**	
32)	14.530	(206.1)	37.820	33.219	7'20.237	**8'45.806**	B
33)	20.474	(200.3)	40.197	35.471	25.021	**2'01.163**	
34)	15.596	(202.5)	39.337	33.652	24.275	**1'52.860**	
35)	15.855	(201.4)	38.295	34.433	24.183	**1'52.766**	
36)	15.121	(202.9)	38.557	33.420	24.066	**1'51.164**	
37)	15.178	(201.8)	38.385	33.266	23.964	**1'50.793**	
38)	15.149	(202.9)	38.447	33.684	23.778	**1'51.058**	
39)	15.273	(202.9)	38.653	33.313	24.003	**1'51.242**	
40)	15.072	(203.7)	38.696	33.477	23.783	**1'51.028**	
41)	15.207	(204.1)	38.843	33.870	23.833	**1'51.753**	
42)	14.965	(201.8)	38.923	33.691	24.123	**1'51.702**	
43)	15.352	(203.3)	38.411	33.465	23.936	**1'51.164**	
44)	15.450	(203.3)	39.209	33.705	23.869	**1'52.233**	
45)	15.101	(204.1)	38.513	33.465	23.945	**1'51.024**	
46)	16.230	(203.3)	38.505	33.262	24.201	**1'52.198**	
47)	15.227	(203.3)	38.156	33.322	24.741	**1'51.446**	
48)	15.540	(202.9)	38.386	33.539	4'55.442	**6'22.907**	B
49)	19.914	(199.5)	40.376	34.619	23.906	**1'58.815**	
50)	15.138	(201.8)	38.543	33.602	23.635	**1'50.918**	
51)	15.018	(202.9)	39.130	33.650	24.542	**1'52.340**	
52)	15.340	(202.9)	38.035	33.641	23.874	**1'50.890**	
53)	14.946	(203.7)	37.575	33.091	23.561	**1'49.173**	
54)	15.007	(202.2)	38.289	33.287	23.351	**1'49.934**	
55)	15.050	(202.9)	38.217	33.322	23.461	**1'50.050**	
56)	16.131	(202.5)	38.102	33.230	23.637	**1'51.100**	
57)	15.140	(203.3)	38.347	33.463	23.641	**1'50.591**	
58)	15.119	(203.7)	38.176	33.297	23.469	**1'50.061**	
59)	15.280	(199.9)	38.260	33.283	23.581	**1'50.404**	
60)	15.148	(202.5)	38.350	33.198	23.679	**1'50.375**	

20 BAMONTE

MM MOTORSPOR HONDA CIVIC TCR

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
1)	20.985	(197.3)	39.643	33.365	23.934	**1'57.927**	
2)	15.409	(200.3)	38.231	32.995	23.590	**1'50.225**	
3)	15.121	(200.3)	37.695	32.591	23.765	**1'49.172**	
4)	15.229	(201.0)	37.857	32.548	23.468	**1'49.102**	
5)	15.002	(199.9)	38.080	31.993	23.695	**1'48.770**	
6)	15.040	(201.0)	37.852	31.986	23.260	**1'48.138**	
7)	15.040	(200.6)	37.725	32.326	23.362	**1'48.453**	
8)	14.778	(201.4)	37.494	32.017	23.094	**1'47.383**	
9)	14.859	(200.6)	37.415	31.790	23.271	**1'47.335**	
10)	14.915	(201.4)	37.268	31.807	23.147	**1'47.137**	
11)	14.728	(200.6)	37.584	31.631	22.999	**1'46.942**	
12)	14.986	(201.0)	37.474	31.818	23.154	**1'47.432**	
13)	14.885	(201.0)	37.431	32.296	22.819	**1'47.431**	
14)	14.624	(200.3)	37.355	32.214	23.299	**1'47.492**	
15)	14.697	(201.8)	37.081	31.586	23.048	**1'46.412**	
16)	14.716	(197.3)	38.972	31.960	23.298	**1'48.946**	
17)	14.606	(202.5)	37.199	31.791	23.151	**1'46.747**	
18)	14.629	(202.9)	36.965	31.674	23.292	**1'46.560**	
19)	15.540	(198.0)	39.013	32.108	23.184	**1'49.845**	
20)	14.959	(202.5)	37.071	32.054	22.927	**1'47.011**	
21)	15.762	(202.2)	37.445	33.347	23.518	**1'50.072**	
22)	14.806	(203.3)	37.411	31.894	23.018	**1'47.129**	
23)	14.894	(201.8)	37.509	31.744	23.019	**1'47.166**	
24)	14.789	(201.4)	37.603	31.751	23.212	**1'47.355**	
25)	14.981	(204.5)	37.212	31.822	22.945	**1'46.960**	
26)	14.739	(202.2)	37.296	32.092	24.011	**1'48.138**	
27)	15.210	(201.0)	37.675	31.756	22.940	**1'47.581**	
28)	14.986	(200.6)	37.393	32.705	4'57.092	**6'22.176**	B
29)	21.584	(198.4)	39.499	32.455	23.304	**1'56.842**	
30)	14.793	(203.7)	36.897	33.252	23.359	**1'48.301**	
31)	14.691	(204.9)	37.924	31.598	22.589	**1'46.802**	
32)	14.711	(204.1)	37.154	32.069	23.806	**1'47.740**	
33)	15.056	(203.3)	37.076	31.926	22.982	**1'47.040**	
34)	14.632	(203.7)	37.036	31.766	23.232	**1'46.666**	
35)	14.696	(202.9)	37.333	31.948	23.833	**1'47.810**	

Cronometraggio a cura della Federazione Italiana Cronometristi - A.S.D. di ROMA

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
36)	16.145	(203.3)	38.045	32.469	23.111	**1'49.770**	
37)	14.783	(202.9)	37.127	31.741	23.011	**1'46.662**	
38)	14.912	(202.9)	37.223	31.914	22.957	**1'47.006**	
39)	15.198	(202.9)	37.154	32.034	23.237	**1'47.623**	
40)	14.838	(202.9)	37.078	31.854	23.047	**1'46.817**	
41)	14.632	(204.1)	37.164	31.802	24.327	**1'47.925**	
42)	14.890	(204.1)	36.790	32.398	23.254	**1'47.332**	
43)	14.997	(203.7)	37.072	31.921	23.106	**1'47.096**	
44)	14.953	(203.3)	36.902	32.330	23.392	**1'47.577**	
45)	14.556	(205.3)	36.876	31.899	23.487	**1'46.818**	
46)	14.788	(203.3)	37.010	32.035	23.066	**1'46.899**	
47)	14.978	(202.5)	37.218	32.665	4'59.466	**6'24.327**	B
48)	22.114	(200.6)	39.897	32.683	23.235	**1'57.929**	
49)	15.076	(200.3)	37.442	32.302	23.048	**1'47.868**	
50)	14.831	(202.9)	37.215	33.611	23.123	**1'48.780**	
51)	15.149	(202.5)	37.008	32.316	23.177	**1'47.650**	
52)	14.484	(202.2)	38.323	32.014	22.940	**1'47.761**	
53)	14.787	(202.9)	36.984	32.172	23.199	**1'47.142**	
54)	14.656	(202.2)	36.640	33.505	23.854	**1'48.655**	
55)	15.220	(202.9)	37.654	32.787	23.253	**1'48.914**	
56)	14.695	(204.9)	36.910	32.348	23.040	**1'46.993**	
57)	14.810	(204.1)	36.865	32.105	23.070	**1'46.850**	
58)	14.717	(202.5)	36.959	32.775	23.210	**1'47.661**	
59)	14.819	(204.5)	38.117	33.430	24.163	**1'50.529**	
60)	15.018	(200.3)	39.900	33.177	23.274	**1'51.369**	
61)	15.011	(204.1)	37.784	32.581	23.445	**1'48.821**	
62)	15.146	(202.5)	37.723	32.940	23.960	**1'49.769**	

21 GAIOFATTO-DAL DEGAN

MM MOTORSPOR HONDA CIVIC TCR

1)	19.454	(204.9)	52.610	45.811	23.743	**2'21.618**
2)	14.644	(203.3)	37.259	32.158	22.955	**1'47.016**
3)	14.373	(205.7)	37.079	32.500	23.102	**1'47.054**
4)	14.849	(206.9)	37.729	32.052	22.907	**1'47.537**
5)	14.643	(206.5)	37.124	31.960	23.689	**1'47.416**
6)	14.818	(205.7)	36.825	31.996	22.773	**1'46.412**
7)	14.642	(204.9)	36.965	31.653	22.721	**1'45.981**
8)	14.484	(205.7)	36.723	31.886	22.734	**1'45.827**
9)	14.538	(204.9)	36.707	31.963	22.789	**1'45.997**
10)	14.549	(203.7)	36.950	31.573	23.001	**1'46.073**
11)	14.560	(205.3)	36.921	31.696	22.949	**1'46.126**
12)	14.438	(205.3)	37.292	32.038	22.977	**1'46.745**
13)	14.548	(205.7)	36.758	31.772	22.780	**1'45.858**
14)	14.341	(206.5)	36.702	31.780	22.865	**1'45.688**
15)	14.399	(206.9)	36.592	31.570	22.723	**1'45.284**
16)	14.266	(204.1)	36.842	31.482	22.932	**1'45.522**
17)	14.418	(206.1)	36.595	31.615	23.005	**1'45.633**
18)	14.585	(206.5)	37.270	32.027	23.002	**1'46.884**
19)	16.013	(205.3)	37.553	31.874	22.918	**1'48.358**
20)	14.883	(206.1)	36.839	32.174	23.450	**1'47.346**
21)	14.681	(205.7)	37.359	32.216	23.210	**1'47.466**
22)	14.688	(206.1)	36.605	31.574	22.764	**1'45.631**
23)	14.614	(205.3)	37.101	31.806	22.916	**1'46.437**
24)	14.292	(204.9)	37.959	31.442	22.960	**1'46.653**
25)	14.358	(208.5)	36.341	31.561	23.255	**1'45.515**
26)	14.774	(206.1)	36.780	32.025	22.878	**1'46.457**
27)	14.497	(206.1)	36.731	32.288	22.975	**1'46.491**
28)	14.461	(206.1)	36.688	32.007	23.231	**1'46.387**

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
29)	14.362	(204.9)	36.878	32.287	23.063	**1'46.590**	
30)	14.678	(205.7)	36.946	32.137	23.615	**1'47.376**	
31)	14.726	(204.9)	37.751	31.982	23.104	**1'47.563**	
32)	14.876	(202.9)	38.046	32.990	4'53.684	**6'19.596**	B
33)	21.951	(197.3)	42.367	35.582	22.878	**2'02.778**	
34)	14.365	(202.5)	39.212	32.881	22.791	**1'49.249**	
35)	14.431	(204.5)	37.431	32.480	22.493	**1'46.835**	
36)	14.387	(205.3)	37.529	32.667	22.821	**1'47.404**	
37)	14.354	(206.1)	37.027	32.363	22.440	**1'46.184**	
38)	14.332	(192.3)	38.222	31.846	22.602	**1'47.002**	
39)	14.230	(207.3)	36.895	32.086	22.569	**1'45.780**	
40)	14.277	(206.9)	37.143	31.479	22.686	**1'45.585**	
41)	14.005	(207.7)	36.807	31.951	22.632	**1'45.395**	
42)	14.126	(208.1)	36.352	31.873	22.866	**1'45.217**	
43)	14.131	(207.3)	37.010	31.616	22.760	**1'45.517**	
44)	14.121	(207.7)	36.740	31.985	22.628	**1'45.474**	
45)	14.732	(206.5)	36.727	31.694	22.923	**1'46.076**	
46)	14.223	(207.7)	36.738	31.514	22.554	**1'45.029**	
47)	14.176	(207.3)	36.624	31.568	22.645	**1'45.013**	
48)	13.872	(207.3)	37.121	31.711	22.865	**1'45.569**	
49)	14.026	(208.9)	36.708	31.810	23.070	**1'45.614**	
50)	14.042	(206.1)	36.847	31.807	22.813	**1'45.509**	
51)	14.352	(208.9)	37.040	31.556	4'52.734	**6'15.682**	B
52)	18.708	(204.9)	37.499	32.444	23.055	**1'51.706**	
53)	14.338	(205.3)	37.525	31.996	22.714	**1'46.573**	
54)	14.155	(206.5)	37.032	31.386	22.824	**1'45.397**	
55)	14.282	(206.1)	36.918	31.490	22.895	**1'45.585**	
56)	14.358	(205.3)	37.192	31.490	22.902	**1'45.942**	
57)	14.205	(206.9)	37.703	31.429	22.981	**1'46.318**	
58)	14.320	(206.9)	36.750	31.550	22.638	**1'45.258**	
59)	14.139	(206.9)	36.810	31.456	22.838	**1'45.243**	
60)	14.216	(206.1)	36.928	31.453	22.589	**1'45.186**	
61)	14.051	(207.3)	36.578	31.752	22.762	**1'45.143**	
62)	14.156	(208.9)	36.594	31.737	22.844	**1'45.331**	
63)	14.246	(206.9)	36.807	31.402	22.784	**1'45.239**	

23 BETTERA

PIT LANE COM AUDI RS3 LMS TCR

1)	17.781	(203.7)	37.371	32.492	22.442	**1'50.086**
2)	13.786	(205.7)	35.925	31.715	22.429	**1'43.855**
3)	13.519	(207.3)	36.215	31.817	22.339	**1'43.890**
4)	13.574	(206.9)	36.063	31.549	22.396	**1'43.582**
5)	13.702	(206.1)	35.782	31.133	22.641	**1'43.258**
6)	13.608	(205.7)	35.870	31.468	22.516	**1'43.462**
7)	13.502	(207.3)	35.751	31.312	22.436	**1'43.001**
8)	13.508	(206.1)	35.913	31.459	22.468	**1'43.348**
9)	13.550	(206.5)	36.277	31.255	22.596	**1'43.678**
10)	13.537	(206.9)	36.379	31.235	22.575	**1'43.726**
11)	13.518	(206.9)	35.949	31.832	22.638	**1'43.937**
12)	13.585	(206.5)	36.261	31.328	22.652	**1'43.826**
13)	13.546	(206.1)	36.088	31.587	22.952	**1'44.173**
14)	13.910	(206.1)	36.138	31.595	22.736	**1'44.379**
15)	13.531	(206.5)	36.483	31.418	22.821	**1'44.253**
16)	13.702	(206.5)	36.054	31.389	22.847	**1'43.992**
17)	13.525	(206.5)	36.145	31.516	22.865	**1'44.051**
18)	13.607	(207.3)	35.958	31.811	22.627	**1'44.003**
19)	13.438	(207.7)	35.939	31.694	22.748	**1'43.819**
20)	13.660	(206.5)	35.969	32.109	22.705	**1'44.443**

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
21)	13.861	(207.3)	36.240	31.897	22.661	**1'44.659**	
22)	13.649	(207.7)	36.264	31.902	23.033	**1'44.848**	
23)	13.577	(206.1)	36.182	31.656	4'44.592	**6'06.007**	B
24)	20.249	(203.7)	37.841	31.914	22.382	**1'52.386**	
25)	13.840	(205.7)	35.853	31.544	22.280	**1'43.517**	
26)	13.516	(206.1)	35.899	31.479	22.278	**1'43.172**	
27)	13.584	(206.5)	35.801	31.496	22.350	**1'43.231**	
28)	13.504	(206.9)	36.151	31.565	22.432	**1'43.652**	
29)	13.468	(206.1)	35.988	31.736	22.973	**1'44.165**	
30)	13.542	(206.9)	36.052	31.987	22.548	**1'44.129**	
31)	13.949	(203.3)	36.963	31.436	22.659	**1'45.007**	

24 MOLINO-VANNINI-MUGELLI

PIT LANE COM AUDI RS3 LMS TCR

1)	19.315	(197.6)	38.317	32.562	23.007	**1'53.201**	
2)	14.240	(201.8)	36.728	32.059	22.958	**1'45.985**	
3)	14.063	(202.5)	36.614	31.910	22.644	**1'45.231**	
4)	14.117	(202.9)	36.464	31.758	22.782	**1'45.121**	
5)	14.310	(201.8)	36.368	31.505	22.714	**1'44.897**	
6)	13.968	(200.6)	36.565	31.598	22.609	**1'44.740**	
7)	14.077	(201.4)	36.953	31.648	22.604	**1'45.282**	
8)	14.216	(203.3)	36.536	32.061	23.224	**1'46.037**	
9)	14.261	(201.8)	36.705	31.658	22.830	**1'45.454**	
10)	14.212	(199.5)	38.413	32.123	22.856	**1'47.604**	
11)	14.202	(201.8)	36.806	31.806	22.740	**1'45.554**	
12)	14.145	(202.9)	36.607	31.906	22.788	**1'45.446**	
13)	14.272	(202.9)	36.572	31.755	22.888	**1'45.487**	
14)	14.177	(201.8)	36.719	31.589	22.970	**1'45.455**	
15)	14.286	(202.2)	36.607	31.716	22.771	**1'45.380**	
16)	14.095	(202.2)	36.776	31.763	23.063	**1'45.697**	
17)	14.169	(219.7)	37.301	32.284	22.809	**1'46.563**	
18)	14.248	(201.8)	37.406	31.746	22.847	**1'46.247**	
19)	14.375	(203.3)	37.036	31.394	22.910	**1'45.715**	
20)	14.602	(203.3)	37.114	32.463	22.797	**1'46.976**	
21)	14.838	(202.9)	36.948	31.768	22.923	**1'46.477**	
22)	14.354	(202.2)	36.809	31.629	23.292	**1'46.084**	
23)	14.302	(202.2)	37.179	31.895	22.744	**1'46.120**	
24)	14.301	(203.3)	36.651	31.610	22.917	**1'45.479**	
25)	14.340	(202.9)	36.642	31.614	22.888	**1'45.484**	
26)	14.242	(202.2)	36.384	32.146	22.759	**1'45.531**	
27)	14.192	(202.5)	36.584	31.839	22.916	**1'45.531**	
28)	14.081	(200.6)	37.373	31.540	22.778	**1'45.772**	
29)	14.230	(204.1)	36.454	31.618	23.159	**1'45.461**	
30)	14.395	(204.9)	36.671	31.645	22.797	**1'45.508**	
31)	14.247	(217.0)	37.764	32.034	23.091	**1'47.136**	
32)	14.201	(203.3)	36.644	31.791	22.787	**1'45.423**	
33)	14.236	(197.3)	38.549	31.727	22.878	**1'47.390**	
34)	14.128	(205.7)	36.326	32.935	23.402	**1'46.791**	
35)	14.375	(203.7)	36.669	31.925	23.120	**1'46.089**	
36)	14.103	(204.9)	37.131	32.643	23.050	**1'46.927**	
37)	14.256	(200.6)	37.494	32.492	4'46.382	**6'10.624**	B
38)	19.692	(194.4)	39.720	34.038	24.369	**1'57.819**	
39)	15.440	(202.5)	39.118	33.375	23.880	**1'51.813**	
40)	14.921	(199.1)	37.918	33.461	22.998	**1'49.298**	
41)	14.747	(202.9)	38.058	33.162	23.147	**1'49.114**	
42)	14.958	(196.9)	38.072	33.261	22.765	**1'49.056**	
43)	14.661	(205.7)	37.717	32.503	23.021	**1'47.902**	
44)	14.755	(201.4)	37.833	32.262	22.554	**1'47.404**	
45)	14.603	(203.7)	36.680	32.843	23.340	**1'47.466**	
46)	14.706	(201.8)	37.163	32.172	22.775	**1'46.816**	
47)	14.550	(202.9)	37.038	32.258	22.985	**1'46.831**	
48)	14.557	(202.2)	36.797	44.148	23.381	**1'58.883**	
49)	14.711	(202.9)	36.705	32.549	22.747	**1'46.712**	
50)	14.553	(201.0)	37.182	32.383	23.013	**1'47.131**	
51)	14.567	(202.5)	36.925	32.679	22.681	**1'46.852**	
52)	14.558	(201.4)	37.547	31.949	22.763	**1'46.817**	
53)	14.663	(200.6)	36.932	32.569	4'47.121	**6'11.285**	B
54)	20.240	(202.5)	37.154	32.097	22.903	**1'52.394**	
55)	14.344	(202.5)	36.517	31.958	22.883	**1'45.702**	
56)	14.292	(202.9)	36.429	32.017	22.812	**1'45.550**	
57)	14.061	(204.1)	36.398	31.398	22.642	**1'44.499**	
58)	14.041	(204.5)	36.378	31.457	22.716	**1'44.592**	
59)	13.998	(204.5)	36.451	31.343	22.546	**1'44.338**	
60)	13.886	(217.0)	36.432	32.038	22.569	**1'44.925**	
61)	13.975	(205.7)	36.510	31.801	22.512	**1'44.798**	
62)	13.907	(203.7)	36.361	31.155	22.563	**1'43.986**	
63)	13.926	(204.5)	36.310	31.321	22.623	**1'44.180**	

25 BERGONZINI-VERROCCHIO

BF MOTORSPOR SEAT LEON TCR

1)	18.676	(201.8)	37.102	32.065	22.858	**1'50.701**	
2)	14.284	(199.9)	37.098	31.909	22.460	**1'45.751**	
3)	14.211	(202.2)	36.216	31.154	22.231	**1'43.812**	
4)	14.219	(201.0)	36.508	31.112	22.488	**1'44.327**	
5)	14.134	(202.9)	36.403	31.472	22.823	**1'44.832**	
6)	14.196	(201.8)	36.203	31.458	22.480	**1'44.337**	
7)	14.144	(202.2)	36.518	31.040	22.617	**1'44.319**	
8)	14.149	(202.9)	36.561	31.734	22.476	**1'44.920**	
9)	14.364	(203.3)	36.472	31.355	22.751	**1'44.942**	
10)	14.273	(202.9)	36.710	31.634	22.525	**1'45.142**	
11)	14.167	(203.3)	36.366	31.444	22.582	**1'44.559**	
12)	14.221	(202.5)	36.485	31.623	22.652	**1'44.981**	
13)	14.334	(202.9)	36.300	31.666	23.827	**1'46.127**	
14)	15.499	(201.8)	36.673	31.601	22.639	**1'46.412**	
15)	14.137	(204.5)	36.433	31.782	22.674	**1'45.026**	
16)	15.266	(203.7)	37.728	31.752	22.558	**1'47.304**	
17)	14.593	(203.3)	36.480	31.694	4'47.889	**6'10.656**	B
18)	19.722	(195.8)	38.302	31.853	22.565	**1'52.442**	
19)	15.004	(201.8)	36.671	31.546	22.380	**1'45.601**	
20)	13.936	(202.5)	36.199	31.324	22.406	**1'43.865**	
21)	13.862	(202.5)	36.265	31.442	22.534	**1'44.103**	
22)	14.242	(201.4)	37.078	31.244	22.635	**1'45.199**	
23)	13.984	(202.9)	36.391	31.699	24.645	**1'46.719**	
24)	13.955	(201.8)	36.312	31.533	22.466	**1'44.266**	
25)	13.806	(201.8)	36.288	31.385	22.472	**1'43.951**	
26)	13.759	(203.7)	36.593	31.863	22.561	**1'44.776**	
27)	13.910	(201.0)	36.577	31.470	22.477	**1'44.434**	
28)	13.828	(201.8)	36.420	31.594	22.598	**1'44.440**	
29)	13.879	(201.8)	36.519	31.621	22.581	**1'44.600**	
30)	13.948	(203.3)	36.541	31.368	22.518	**1'44.375**	
31)	13.787	(203.3)	36.468	31.993	23.716	**1'45.964**	
32)	14.210	(204.5)	37.232	31.702	22.593	**1'45.737**	
33)	13.882	(204.1)	36.999	31.804	23.021	**1'45.706**	
34)	13.904	(202.5)	36.581	31.591	22.670	**1'44.746**	
35)	13.875	(201.4)	37.167	31.784	22.555	**1'45.381**	
36)	14.486	(202.5)	36.455	31.552	22.663	**1'45.156**	

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
37)	13.840	(201.8)	36.866	31.836	22.741	**1'45.283**	
38)	13.869	(203.3)	36.635	31.681	22.787	**1'44.972**	
39)	13.898	(201.0)	36.900	31.549	22.771	**1'45.118**	
40)	13.782	(202.9)	36.669	31.887	22.781	**1'45.119**	
41)	13.861	(202.2)	36.766	31.603	22.668	**1'44.898**	
42)	13.796	(204.1)	36.697	31.521	22.783	**1'44.797**	
43)	13.793	(202.9)	36.950	32.134	22.574	**1'45.451**	
44)	13.853	(201.4)	36.992	31.768	22.885	**1'45.498**	
45)	13.920	(202.2)	36.875	31.638	22.855	**1'45.288**	
46)	16.184	(201.8)	36.874	31.776	22.574	**1'47.408**	
47)	13.825	(202.5)	36.564	32.107	22.690	**1'45.186**	
48)	13.910	(203.3)	36.771	31.840	22.822	**1'45.343**	
49)	13.926	(202.2)	36.796	32.075	23.150	**1'45.947**	
50)	13.975	(202.2)	36.629	32.088	4'52.313	**6'15.005**	B
51)	21.578	(191.6)	41.265	33.941	24.391	**2'01.175**	
52)	15.696	(202.5)	37.323	32.056	22.684	**1'47.759**	
53)	14.785	(204.5)	36.506	31.424	22.317	**1'45.032**	
54)	14.720	(204.5)	36.495	31.680	22.210	**1'45.105**	
55)	14.647	(204.1)	36.513	31.730	22.674	**1'45.564**	
56)	14.522	(202.9)	36.541	31.696	22.690	**1'45.449**	
57)	14.503	(204.1)	36.254	31.492	22.320	**1'44.569**	
58)	14.458	(202.9)	37.180	31.591	22.509	**1'45.738**	
59)	14.480	(202.9)	36.349	31.907	22.484	**1'45.220**	
60)	14.553	(204.1)	36.595	31.296	22.284	**1'44.728**	
61)	14.446	(204.5)	36.205	31.165	23.212	**1'45.028**	
62)	14.844	(202.5)	36.762	31.757	23.353	**1'46.716**	
63)	15.055	(198.0)	37.773	35.590	26.651	**1'55.069**	

30 D'ASTE-NESPOLI

D'ASTE STEFA LOTUS ELISE 24HS

1)	17.945	(198.0)	36.749	31.280	22.435	**1'48.409**	
2)	14.083	(197.6)	36.230	31.134	22.427	**1'43.874**	
3)	14.181	(195.8)	36.826	31.247	22.288	**1'44.542**	
4)	14.156	(197.6)	36.773	31.644	22.607	**1'45.180**	
5)	14.113	(198.0)	36.448	31.179	22.568	**1'44.308**	
6)	14.091	(198.0)	36.309	31.027	22.355	**1'43.782**	
7)	14.105	(196.9)	36.333	31.192	22.418	**1'44.048**	
8)	14.134	(197.3)	36.443	31.137	22.556	**1'44.270**	
9)	14.108	(197.3)	36.720	31.334	22.589	**1'44.751**	
10)	14.170	(196.2)	36.521	31.113	22.626	**1'44.430**	
11)	14.227	(196.6)	36.490	31.268	22.713	**1'44.698**	
12)	14.188	(197.3)	37.323	31.493	22.707	**1'45.711**	
13)	14.305	(195.8)	36.759	31.398	22.737	**1'45.199**	
14)	14.262	(195.8)	36.675	31.502	22.698	**1'45.137**	
15)	14.209	(196.2)	36.788	31.364	22.665	**1'45.026**	
16)	14.221	(194.0)	36.751	31.144	22.858	**1'44.974**	
17)	14.353	(195.5)	36.668	31.718	22.747	**1'45.486**	
18)	14.298	(196.2)	36.881	31.283	4'44.362	**6'06.824**	B
19)	19.509	(194.4)	37.730	31.762	23.384	**1'52.385**	
20)	15.119	(194.0)	37.726	31.670	23.439	**1'47.954**	
21)	15.186	(193.7)	37.574	31.977	24.040	**1'48.777**	
22)	14.910	(193.3)	37.434	32.637	23.663	**1'48.644**	
23)	14.897	(193.7)	38.467	32.060	23.418	**1'48.842**	
24)	15.568	(192.6)	38.450	31.876	23.549	**1'49.443**	
25)	14.835	(194.0)	37.583	32.082	23.785	**1'48.285**	
26)	14.903	(193.0)	37.936	32.188	23.610	**1'48.637**	
27)	14.984	(192.0)	37.782	31.774	23.536	**1'48.076**	
28)	15.034	(191.3)	38.018	32.098	23.636	**1'48.786**	
29)	14.893	(192.0)	37.563	32.139	23.738	**1'48.333**	
30)	15.004	(192.0)	37.997	31.932	24.022	**1'48.955**	
31)	15.047	(191.3)	37.639	32.193	23.574	**1'48.453**	
32)	14.873	(192.0)	37.484	31.888	23.441	**1'47.686**	
33)	14.906	(192.0)	37.789	32.084	23.691	**1'48.470**	
34)	14.845	(192.3)	37.836	31.763	23.653	**1'48.097**	
35)	14.749	(192.0)	38.002	32.394	23.582	**1'48.727**	
36)	14.998	(191.6)	37.922	32.084	24.100	**1'49.104**	
37)	15.065	(192.0)	37.839	31.818	23.960	**1'48.682**	
38)	15.014	(190.2)	38.208	31.933	24.131	**1'49.286**	
39)	14.908	(189.9)	38.179	32.274	23.655	**1'49.016**	
40)	14.772	(191.3)	37.738	32.264	4'33.577	**5'58.351**	B
41)	23.649	(192.0)	37.961	32.511	22.855	**1'56.976**	
42)	14.442	(194.0)	37.115	31.806	22.988	**1'46.351**	
43)	14.586	(194.4)	36.803	31.501	22.638	**1'45.528**	
44)	14.443	(193.7)	36.841	31.584	22.697	**1'45.565**	
45)	14.502	(193.7)	36.767	31.458	22.626	**1'45.353**	
46)	14.547	(194.0)	36.806	31.310	22.608	**1'45.271**	
47)	14.465	(192.0)	37.107	31.468	22.683	**1'45.723**	
48)	14.575	(193.0)	37.008	31.614	22.810	**1'46.007**	
49)	14.622	(193.0)	37.014	31.527	22.864	**1'46.027**	
50)	14.692	(191.6)	37.237	31.566	22.844	**1'46.339**	
51)	14.621	(192.6)	36.991	31.683	22.675	**1'45.970**	
52)	14.579	(193.0)	36.819	31.662	22.754	**1'45.814**	
53)	14.406	(192.0)	37.324	31.681	22.752	**1'46.163**	
54)	14.679	(191.6)	37.038	31.634	22.743	**1'46.094**	
55)	14.715	(192.3)	36.999	31.739	22.856	**1'46.309**	
56)	14.550	(192.3)	37.251	31.716	22.814	**1'46.331**	
57)	14.630	(191.3)	37.229	31.565	22.956	**1'46.380**	
58)	14.628	(192.0)	37.302	31.766	22.775	**1'46.471**	
59)	14.522	(191.6)	37.839	31.975	22.694	**1'47.030**	
60)	14.549	(192.6)	37.229	31.669	22.662	**1'46.109**	
61)	14.559	(192.3)	36.905	31.945	22.655	**1'46.064**	
62)	14.483	(192.0)	37.174	31.856	22.828	**1'46.341**	
63)	14.684	(191.6)	37.156	31.808	22.887	**1'46.535**	

40 CERESOLI-TANAKA-OKANO

COMPOSIT MOT SEAT IBIZA SIC

1)	23.206	(168.8)	42.662	34.083	25.037	**2'04.988**
2)	16.498	(169.9)	40.377	33.850	24.805	**1'55.530**
3)	16.197	(169.4)	40.420	33.915	24.880	**1'55.412**
4)	16.172	(169.4)	40.445	33.942	24.751	**1'55.310**
5)	16.202	(168.3)	40.439	33.936	24.808	**1'55.385**
6)	16.252	(168.6)	40.483	33.690	24.741	**1'55.166**
7)	16.209	(168.6)	40.731	33.773	24.683	**1'55.396**
8)	16.325	(168.8)	40.551	33.989	24.655	**1'55.520**
9)	16.235	(168.3)	40.894	34.028	24.877	**1'56.034**
10)	16.129	(169.4)	40.717	34.003	25.034	**1'55.883**
11)	16.306	(163.9)	40.670	33.931	24.582	**1'55.489**
12)	16.198	(169.4)	40.492	34.569	24.787	**1'56.046**
13)	16.203	(168.6)	40.525	34.093	24.710	**1'55.531**
14)	16.306	(169.1)	40.544	33.701	24.596	**1'55.147**
15)	16.383	(167.8)	41.128	33.754	24.546	**1'55.811**
16)	16.222	(169.4)	40.619	33.890	24.681	**1'55.412**
17)	16.256	(169.6)	40.417	33.650	24.619	**1'54.942**
18)	16.399	(169.4)	40.522	33.642	24.896	**1'55.459**
19)	16.553	(169.1)	40.683	33.805	24.711	**1'55.752**
20)	16.343	(168.6)	40.406	33.884	24.893	**1'55.526**

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
21)	16.331	(169.1)	40.381	33.826	24.766	**1'55.304**	
22)	16.328	(169.1)	40.851	34.095	24.891	**1'56.165**	
23)	16.216	(169.6)	40.253	34.209	24.704	**1'55.382**	
24)	16.247	(168.8)	40.702	34.042	24.807	**1'55.798**	
25)	16.236	(168.8)	40.662	33.707	24.841	**1'55.446**	
26)	16.270	(168.6)	40.655	34.164	24.612	**1'55.701**	
27)	16.173	(170.2)	40.630	34.016	24.605	**1'55.424**	
28)	16.188	(169.4)	40.879	34.314	24.660	**1'56.041**	
29)	16.260	(169.6)	40.559	34.054	24.843	**1'55.716**	
30)	16.258	(169.1)	40.646	33.741	24.677	**1'55.322**	
31)	16.275	(169.1)	40.732	34.077	6'44.554	**8'15.638**	B
32)	28.604	(140.2)	56.305	46.167	5'11.060	**7'22.136**	B
33)	29.277	(152.6)	51.731	43.655	32.517	**2'37.180**	
34)	19.549	(156.0)	51.602	42.854	32.097	**2'26.102**	
35)	21.047	(163.1)	49.593	42.207	32.431	**2'25.278**	
36)	19.120	(161.6)	49.385	42.107	30.922	**2'21.534**	
37)	21.620	(157.1)	49.618	42.053	31.067	**2'24.358**	
38)	19.305	(163.1)	49.262	41.889	30.911	**2'21.367**	
39)	21.102	(160.9)	49.468	41.396	30.686	**2'22.652**	
40)	19.240	(162.4)	49.209	40.248	30.312	**2'19.009**	
41)	18.972	(160.2)	48.273	39.966	29.708	**2'16.919**	
42)	19.514	(160.9)	48.951	40.610	29.748	**2'18.823**	
43)	19.079	(162.4)	47.653	40.056	29.547	**2'16.335**	
44)	18.950	(162.6)	48.207	40.818	29.704	**2'17.679**	
45)	19.015	(161.9)	49.241	42.576	29.326	**2'20.158**	
46)	19.527	(160.9)	48.667	41.152	30.869	**2'20.215**	
47)	19.505	(160.0)	48.987	40.460	29.369	**2'18.321**	
48)	18.916	(162.1)	48.389	40.548	29.762	**2'17.615**	
49)	19.388	(162.4)	47.363	40.369	29.561	**2'16.681**	
50)	19.002	(163.1)	49.131	41.099	29.474	**2'18.706**	
51)	19.447	(161.2)	48.865	40.348	29.703	**2'18.363**	
52)	19.257	(162.6)	47.078	39.183	29.042	**2'14.560**	

45 TANZI-PELATTI

TANZI GIANCA PORSCHE CAYM CAY

1)	21.153	(195.1)	40.749	33.672	24.695	**2'00.269**
2)	15.103	(199.5)	38.634	32.752	24.383	**1'50.872**
3)	15.101	(195.8)	39.076	33.714	24.917	**1'52.808**
4)	15.110	(196.9)	39.332	33.669	25.387	**1'53.498**
5)	15.150	(193.3)	40.168	33.864	25.010	**1'54.192**
6)	15.152	(201.0)	38.722	33.424	24.452	**1'51.750**
7)	15.073	(198.4)	38.509	32.709	24.550	**1'50.841**
8)	15.117	(201.8)	38.604	32.952	24.436	**1'51.109**
9)	15.214	(198.8)	38.529	32.817	24.444	**1'51.004**
10)	15.123	(200.3)	38.716	32.900	24.819	**1'51.558**
11)	15.145	(196.6)	39.104	33.588	24.856	**1'52.693**
12)	15.322	(190.6)	39.108	33.503	24.933	**1'52.866**
13)	15.766	(198.0)	39.473	33.633	24.582	**1'53.454**
14)	15.328	(196.6)	39.675	33.272	24.655	**1'52.930**
15)	15.503	(196.6)	39.878	34.332	24.110	**1'53.823**
16)	15.592	(198.4)	40.137	34.279	24.678	**1'54.686**
17)	15.836	(196.2)	39.718	33.893	25.835	**1'55.282**
18)	16.230	(194.0)	40.733	34.388	25.237	**1'56.588**
19)	15.906	(193.7)	40.095	34.368	25.831	**1'56.200**
20)	17.048	(194.4)	40.524	34.727	44.008	**2'16.307** B
21)	19.591	(194.8)	40.780	34.504	3'22.832	**4'57.707** B
22)	21.775	(189.9)	42.953	36.112	26.133	**2'06.973**
23)	15.810	(197.3)	40.296	35.239	24.661	**1'56.006**
24)	15.660	(201.0)	39.589	34.787	24.639	**1'54.675**
25)	15.474	(199.1)	39.932	34.756	24.585	**1'54.747**
26)	15.720	(198.4)	40.002	34.562	24.625	**1'54.909**
27)	15.541	(200.6)	41.008	34.720	24.529	**1'55.798**
28)	15.895	(198.8)	40.535	35.524	25.969	**1'57.923**
29)	15.971	(200.6)	39.974	35.233	25.191	**1'56.369**
30)	15.599	(199.1)	41.333	35.320	24.963	**1'57.215**
31)	15.662	(200.6)	40.129	35.423	24.640	**1'55.854**
32)	15.653	(200.6)	40.211	34.621	24.643	**1'55.128**
33)	15.723	(198.4)	40.432	34.918	24.995	**1'56.068**
34)	15.499	(193.7)	40.769	35.024	25.799	**1'57.091**
35)	15.380	(201.8)	39.920	34.869	24.710	**1'54.879**
36)	15.464	(201.8)	39.924	34.887	24.731	**1'55.006**
37)	15.447	(199.9)	40.230	34.783	24.483	**1'54.943**
38)	15.456	(200.3)	40.093	34.977	25.078	**1'55.604**
39)	15.545	(199.9)	39.958	35.527	24.393	**1'55.423**
40)	15.329	(200.3)	39.574	36.225	24.424	**1'55.552**
41)	15.507	(198.8)	40.815	34.436	24.525	**1'55.283**
42)	15.391	(195.8)	40.645	35.403	24.346	**1'55.785**
43)	15.327	(199.9)	40.021	34.663	24.986	**1'54.997**
44)	15.405	(200.3)	39.527	34.775	24.444	**1'54.151**
45)	15.463	(197.6)	39.526	35.282	24.521	**1'54.792**
46)	15.760	(196.6)	39.822	36.043	24.791	**1'56.416**
47)	15.893	(194.4)	40.414	38.783	5'40.639	**7'15.729** B
48)	19.946	(190.9)	41.158	33.918	25.047	**2'00.069**
49)	15.640	(196.6)	40.003	33.833	24.985	**1'54.461**
50)	15.725	(194.4)	39.820	33.214	24.976	**1'53.735**
51)	15.487	(193.0)	39.361	33.899	25.106	**1'53.853**
52)	15.601	(197.6)	39.637	33.200	24.900	**1'53.338**
53)	15.714	(190.6)	39.837	33.371	25.090	**1'54.012**
54)	15.544	(196.9)	40.040	33.814	25.279	**1'54.677**
55)	15.724	(200.6)	39.235	33.119	25.022	**1'53.100**
56)	15.466	(195.1)	39.573	33.526	25.286	**1'53.851**
57)	15.615	(199.1)	40.663	33.893	25.467	**1'55.638**
58)	16.079	(197.3)	39.439	34.294	25.053	**1'54.865**
59)	15.649	(192.0)	39.783	33.906	25.379	**1'54.717**

51 DISTRUTTI-RICCIARINI

DISTRUTTI FI RENAULT CLIO RCC

1)	21.440	(178.7)	43.317	33.432	23.525	**2'01.714**
2)	15.818	(184.3)	38.447	32.880	23.413	**1'50.558**
3)	15.483	(183.4)	38.958	33.001	24.453	**1'51.895**
4)	15.637	(184.0)	38.971	33.483	25.452	**1'53.543**
5)	15.474	(180.6)	39.258	33.522	23.735	**1'51.989**
6)	16.175	(184.0)	38.820	33.077	23.702	**1'51.774**
7)	15.347	(181.5)	38.642	32.554	23.617	**1'50.160**
8)	15.570	(180.9)	38.788	32.601	23.622	**1'50.581**
9)	15.450	(181.5)	38.802	32.763	23.515	**1'50.530**
10)	15.383	(180.6)	38.876	32.736	23.657	**1'50.652**
11)	15.361	(180.3)	38.821	32.906	23.649	**1'50.737**
12)	15.432	(181.5)	38.826	32.599	23.687	**1'50.544**
13)	15.348	(181.2)	38.828	32.798	23.779	**1'50.753**
14)	15.467	(181.5)	39.951	33.032	23.738	**1'52.188**
15)	15.603	(181.8)	39.075	33.017	24.170	**1'51.865**
16)	15.380	(182.1)	38.732	32.842	23.726	**1'50.680**
17)	15.263	(182.1)	38.564	32.923	23.700	**1'50.450**
18)	15.982	(181.8)	38.848	33.097	23.569	**1'51.496**
19)	15.662	(181.8)	38.824	33.921	23.771	**1'52.178**

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
20)	15.521	(182.4)	38.749	32.594	23.641	**1'50.505**	
21)	15.405	(181.8)	38.909	32.725	23.645	**1'50.684**	
22)	15.566	(181.2)	38.906	34.052	4'56.436	**6'24.960**	B
23)	20.006	(177.8)	40.598	33.785	24.126	**1'58.515**	
24)	15.857	(178.4)	39.689	33.705	24.032	**1'53.283**	
25)	15.506	(180.3)	39.142	33.278	23.831	**1'51.757**	
26)	15.496	(182.1)	39.074	33.789	23.886	**1'52.245**	
27)	15.183	(181.8)	38.946	32.988	23.916	**1'51.033**	
28)	15.355	(183.4)	39.205	33.981	25.141	**1'53.682**	
29)	15.718	(181.8)	39.003	33.056	23.763	**1'51.540**	
30)	15.335	(180.9)	38.914	33.119	23.902	**1'51.270**	
31)	15.338	(181.5)	38.864	34.241	23.827	**1'52.270**	
32)	15.252	(182.4)	38.916	33.167	23.820	**1'51.155**	
33)	15.282	(183.0)	38.901	33.191	23.801	**1'51.175**	
34)	15.347	(183.4)	38.973	33.034	23.723	**1'51.077**	
35)	15.431	(180.3)	38.947	33.280	23.753	**1'51.411**	
36)	15.434	(181.5)	38.897	33.252	23.897	**1'51.480**	
37)	15.403	(182.4)	39.201	33.277	23.749	**1'51.630**	
38)	15.342	(180.9)	39.252	33.211	23.905	**1'51.710**	
39)	15.335	(182.4)	39.042	33.195	23.756	**1'51.328**	
40)	15.447	(183.7)	40.263	33.256	23.718	**1'52.684**	
41)	15.250	(184.0)	38.858	33.109	24.069	**1'51.286**	
42)	15.354	(181.8)	38.878	33.201	23.830	**1'51.263**	
43)	15.389	(181.8)	39.004	33.307	23.766	**1'51.466**	
44)	15.292	(182.1)	39.252	33.100	23.804	**1'51.448**	
45)	15.346	(181.8)	39.191	33.074	23.683	**1'51.294**	
46)	15.362	(181.8)	39.055	34.042	23.715	**1'52.174**	
47)	15.497	(181.5)	39.118	33.385	4'49.874	**6'17.874**	B
48)	19.984	(181.5)	39.814	33.499	23.951	**1'57.248**	
49)	15.344	(183.0)	39.074	33.367	23.788	**1'51.573**	
50)	15.384	(182.7)	39.059	33.489	24.111	**1'52.043**	
51)	15.489	(183.4)	38.858	33.611	23.705	**1'51.663**	
52)	15.298	(181.2)	39.037	33.379	23.734	**1'51.448**	
53)	15.318	(181.8)	39.057	33.376	23.845	**1'51.596**	
54)	15.316	(181.8)	39.042	33.358	23.680	**1'51.396**	
55)	15.312	(181.2)	39.068	33.400	23.734	**1'51.514**	
56)	15.256	(182.4)	38.910	33.442	23.685	**1'51.293**	
57)	15.244	(182.7)	38.982	33.203	23.769	**1'51.198**	
58)	15.315	(181.8)	38.909	33.287	23.729	**1'51.240**	
59)	15.366	(181.2)	40.215	33.484	23.740	**1'52.805**	
60)	15.138	(181.2)	39.049	33.271	23.977	**1'51.435**	

60 TARABINI-TASSI

TANZI GIANCA BMW M3 E36 GR N

1)	21.673	(189.2)	43.780	33.797	24.303	**2'03.553**
2)	15.315	(189.6)	40.831	34.429	24.272	**1'54.847**
3)	15.402	(193.0)	40.458	34.035	24.556	**1'54.451**
4)	15.461	(193.7)	40.302	34.074	24.502	**1'54.339**
5)	15.451	(191.6)	40.345	34.033	24.263	**1'54.092**
6)	15.381	(193.3)	39.573	33.851	24.493	**1'53.298**
7)	15.227	(192.6)	39.752	33.973	24.387	**1'53.339**
8)	15.401	(191.3)	39.646	33.690	24.387	**1'53.124**
9)	15.362	(191.3)	39.726	33.829	24.226	**1'53.143**
10)	15.349	(189.9)	39.701	34.217	24.370	**1'53.637**
11)	15.355	(190.6)	40.884	33.879	24.341	**1'54.459**
12)	16.026	(188.2)	40.322	33.800	24.671	**1'54.819**
13)	15.355	(187.2)	40.149	34.207	24.622	**1'54.333**
14)	15.606	(187.9)	40.382	34.513	24.684	**1'55.185**

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO	
15)	15.531	(188.6)	40.228	33.695	24.552	**1'54.006**	
16)	15.741	(182.1)	40.880	34.758	24.812	**1'56.191**	
17)	15.509	(186.9)	40.206	34.396	24.647	**1'54.758**	
18)	16.678	(187.9)	40.977	34.633	24.809	**1'57.097**	
19)	16.567	(188.2)	41.676	35.512	4'45.249	**6'19.004**	B
20)	25.030	(179.6)	41.897	35.965	25.454	**2'08.346**	
21)	16.233	(185.3)	41.903	36.502	25.677	**2'00.315**	
22)	16.393	(181.5)	41.350	35.408	25.925	**1'59.076**	
23)	16.248	(181.8)	41.702	36.298	25.905	**2'00.153**	
24)	15.971	(181.2)	41.496	36.039	25.448	**1'58.954**	
25)	16.229	(182.4)	41.382	35.506	25.898	**1'59.015**	
26)	16.358	(181.5)	41.573	36.456	25.519	**1'59.906**	
27)	16.659	(184.3)	41.594	36.430	25.877	**2'00.560**	
28)	15.977	(183.7)	40.830	35.994	26.219	**1'59.020**	
29)	16.285	(183.4)	41.374	35.513	25.197	**1'58.369**	
30)	16.064	(183.0)	40.651	35.118	25.981	**1'57.814**	
31)	16.191	(182.4)	40.900	35.266	25.472	**1'57.829**	
32)	16.311	(186.6)	41.527	35.183	25.780	**1'58.801**	
33)	16.153	(185.9)	40.873	36.091	25.978	**1'59.095**	
34)	16.063	(182.7)	41.605	36.242	25.709	**1'59.619**	
35)	16.139	(183.0)	41.352	35.942	25.473	**1'58.906**	
36)	15.895	(184.0)	41.138	35.444	25.600	**1'58.077**	
37)	15.884	(187.2)	40.746	36.657	25.634	**1'58.921**	
38)	15.949	(184.3)	41.178	35.822	25.301	**1'58.250**	
39)	16.594	(184.0)	41.374	35.630	25.234	**1'58.832**	
40)	15.987	(186.6)	42.005	35.889	4'45.683	**6'19.564**	B
41)	20.649	(188.2)	42.527	34.642	24.897	**2'02.715**	
42)	15.535	(187.2)	40.434	34.593	24.441	**1'55.003**	
43)	15.479	(188.6)	39.867	34.344	25.104	**1'54.794**	
44)	15.658	(188.2)	39.937	33.953	24.329	**1'53.877**	
45)	15.356	(188.9)	39.682	33.813	24.661	**1'53.512**	
46)	15.510	(188.2)	39.911	33.912	24.391	**1'53.724**	
47)	15.295	(187.9)	39.680	33.749	24.275	**1'52.999**	
48)	15.469	(189.6)	39.982	33.565	24.979	**1'53.995**	
49)	15.713	(189.2)	40.806	34.021	24.423	**1'54.963**	
50)	15.458	(186.9)	39.589	34.232	24.364	**1'53.643**	
51)	15.329	(188.2)	39.860	34.089	24.353	**1'53.631**	
52)	15.369	(187.2)	40.796	34.195	24.166	**1'54.526**	
53)	15.321	(188.2)	40.141	35.706	24.546	**1'55.714**	
54)	15.670	(186.9)	40.513	33.949	24.542	**1'54.674**	
55)	15.527	(191.6)	41.064	35.661	24.703	**1'56.955**	
56)	15.456	(191.6)	40.388	34.127	24.817	**1'54.788**	
57)	15.546	(187.9)	41.222	35.754	25.143	**1'57.665**	
58)	15.678	(189.6)	39.921	34.551	24.931	**1'55.081**	

80 COSTAMAGNA-DONAZZAN

COSTAMAGNA M SEAT LEON TCR

1)	19.727	(197.3)	38.759	32.512	22.641	**1'53.639**
2)	14.478	(205.7)	36.847	32.249	22.424	**1'45.998**
3)	14.415	(206.9)	36.257	31.873	22.513	**1'45.058**
4)	14.098	(205.3)	36.438	31.928	22.758	**1'45.222**
5)	14.219	(206.9)	36.714	31.817	22.440	**1'45.190**
6)	14.062	(206.1)	36.355	31.945	22.567	**1'44.929**
7)	14.246	(206.9)	36.650	31.890	22.698	**1'45.484**
8)	14.180	(206.9)	36.844	31.610	22.844	**1'45.478**
9)	14.452	(204.5)	36.725	31.883	22.964	**1'46.024**
10)	14.224	(199.5)	38.723	32.276	23.132	**1'48.355**
11)	14.378	(205.3)	37.386	32.244	23.134	**1'47.142**

GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO		GIRO	SPLIT1	SPEED	SPLIT2	SPLIT3	SPLIT4-F	TEMPO
12)	14.563	(203.3)	37.534	32.610	23.248	**1'47.955**								
13)	14.711	(202.9)	37.562	32.909	23.609	**1'48.791**								
14)	15.204	(203.3)	38.998	33.435	4'54.576	**6'22.213**	B							
15)	21.955	(198.0)	42.498	35.517	23.834	**2'03.804**								
16)	1'08.661	(192.6)	44.205	36.668	24.406	**2'53.940**								
17)	16.584	(200.6)	39.640	33.872	23.007	**1'53.103**								
18)	15.196	(203.7)	37.809	34.042	23.791	**1'50.838**								
19)	14.799	(204.1)	37.388	34.135	23.607	**1'49.929**								
20)	15.040	(204.9)	37.128	33.526	22.870	**1'48.564**								
21)	14.810	(202.2)	37.553	33.608	23.108	**1'49.079**								

82 **COSTAMAGNA-GHIONE**

COSTAMAGNA M SEAT LEON MK E A

1)	23.140	(178.7)	45.023	35.388	24.976	**2'08.527**
2)	16.608	(180.9)	40.659	35.107	25.396	**1'57.770**
3)	16.694	(178.4)	41.320	35.188	25.202	**1'58.404**
4)	16.659	(177.6)	40.821	34.582	24.864	**1'56.926**
5)	16.642	(177.0)	40.750	34.599	24.595	**1'56.586**
6)	16.519	(178.4)	40.695	34.551	24.373	**1'56.138**
7)	16.268	(177.6)	40.051	34.779	24.872	**1'55.970**
8)	16.386	(174.9)	44.911	35.316	24.895	**2'01.508**
9)	16.575	(169.4)	46.023	35.821	25.964	**2'04.383**
10)	16.875	(165.7)	42.041	35.547	4'53.430	**6'27.893** B
11)	21.163	(184.3)	39.040	33.857	23.374	**1'57.434**
12)	15.212	(185.9)	38.634	33.433	23.377	**1'50.656**
13)	15.279	(183.0)	38.609	32.857	23.720	**1'50.465**
14)	15.438	(182.1)	38.885	33.442	23.870	**1'51.635**
15)	15.811	(182.1)	39.009	33.354	23.963	**1'52.137**
16)	15.776	(180.6)	38.971	33.679	23.597	**1'52.023**
17)	15.502	(181.2)	39.016	33.423	23.834	**1'51.775**
18)	15.524	(180.9)	38.786	33.419	23.742	**1'51.471**
19)	15.502	(180.3)	39.328	33.007	23.782	**1'51.619**
20)	15.457	(180.6)	39.040	32.865	23.620	**1'50.982**
21)	15.536	(180.6)	39.060	33.382	24.540	**1'52.518**
22)	16.283	(177.8)	40.607	33.151	23.542	**1'53.583**
23)	15.369	(179.6)	38.888	32.676	24.011	**1'50.944**
24)	15.443	(179.0)	39.138	33.352	23.522	**1'51.455**
25)	15.628	(180.6)	38.818	32.855	23.798	**1'51.099**
26)	15.519	(178.4)	39.265	33.268	23.895	**1'51.947**
27)	15.451	(180.0)	39.005	32.882	23.559	**1'50.897**
28)	15.512	(180.6)	38.953	33.081	23.835	**1'51.381**
29)	15.322	(182.4)	38.579	33.224	23.790	**1'50.915**
30)	15.469	(180.0)	39.464	39.307	24.793	**1'59.033**

IL DIR. SERVIZIO CRONOMETRAGGIO: Roberto LAI