Risultato UFFICIALE di Gara

Quadrangolare Light 1/32 Beinette 13-01-2018

Classifica della Gara

Pos	Pilota	Giri	Settori	1°	2°	3°	4°	5°	6°
1	Bellini Marco	214	29	35	36	36	34	37	36
2	Capra Alberto	212	3	35	36	35	34	36	36
3	Novelli Claudio	211	47	35	34	36	35	35	36
4	Tutone Franco	210	35	34	35	36	34	35	36
5	Nappi Beppe	207	56	35	35	34	32	36	35
6	Marrone Dino	205	22	35	35	31	35	35	34
7	Senzioni Maurizio	202	57	34	34	33	33	34	34
8	Santucci Roberto	197	29	33	33	32	33	32	34
9	Martinez Mimmo	193	28	32	33	32	33	31	32
10	Achino Oddino	192	91	31	32	31	33	33	32
11	Dell ' Orto Mauro	191	65	32	33	31	32	32	31
12	Astesiano Augusto	186	88	29	32	32	31	32	30
13	Mangani Alberto	183	89	32	31	32	30	29	29
14	Contrera Marcello	178	103	29	29	30	31	29	30
15	Omodeo Sivio	171	36	30	28	28	31	26	28
16	Ronco Gianpiero	168	23	27	27	29	28	29	28

Media Vincitore:

Bellini Marco **8,395 sec** **0,236 Km/h**

Giri Più Veloci:

Bellini Marco **7,822 sec** **0,253 Km/h**

Novelli Claudio	**7,893 sec**
Bellini Marco	**7,933 sec**
Novelli Claudio	**7,929 sec**
Bellini Marco	**7,822 sec**
Tutone Franco	**7,944 sec**
Capra Alberto	**8,049 sec**

Classifica delle Qualifiche

Pos	Pilota	Tempo
1	Bellini Marco	7,886
2	Tutone Franco	7,993
3	Capra Alberto	8,119
4	Marrone Dino	8,141
5	Novelli Claudio	8,202
6	Contrera Marcello	8,313
7	Nappi Beppe	8,319
8	Senzioni Maurizio	8,434
9	Achino Oddino	8,742
10	Martinez Mimmo	8,829
11	Santucci Roberto	8,860
12	Astesiano Augusto	8,879
13	Mangani Alberto	8,932
14	Dell ' Orto Mauro	9,202
15	Omodeo Sivio	9,387
16	Ronco Gianpiero	10,168

MIGLIORI TEMPI

Corsia 1

Pos	Pilota	Giro	Tempo	Scarto
1°	Novelli Claudio	19	7,893	0,000
2°	Marrone Dino	15	8,056	0,163
3°	Capra Alberto	25	8,093	0,200
4°	Tutone Franco	34	8,197	0,304
5°	Bellini Marco	24	8,233	0,340
6°	Nappi Beppe	33	8,441	0,548
7°	Senzioni Maurizio	26	8,471	0,578
8°	Achino Oddino	10	8,490	0,597
9°	Santucci Roberto	18	8,664	0,771
10°	Dell ' Orto Mauro	28	8,680	0,787
11°	Martinez Mimmo	30	8,782	0,889
12°	Mangani Alberto	29	8,796	0,903
13°	Contrera Marcello	7	8,884	0,991
14°	Astesiano Augusto	25	8,903	1,010
15°	Ronco Gianpiero	20	9,137	1,244
16°	Omodeo Sivio	24	9,300	1,407

Corsia 2

Pos	Pilota	Giro	Tempo	Scarto
1°	Bellini Marco	9	7,933	0,000
2°	Capra Alberto	14	8,014	0,081
3°	Novelli Claudio	18	8,015	0,082
4°	Nappi Beppe	26	8,128	0,195
5°	Marrone Dino	19	8,131	0,198
6°	Tutone Franco	8	8,142	0,209
7°	Senzioni Maurizio	33	8,493	0,560
8°	Santucci Roberto	31	8,505	0,572
9°	Achino Oddino	29	8,525	0,592
10°	Dell ' Orto Mauro	32	8,713	0,780
11°	Martinez Mimmo	33	8,776	0,843
12°	Contrera Marcello	13	8,799	0,866
13°	Astesiano Augusto	10	8,806	0,873
14°	Mangani Alberto	31	9,013	1,080
15°	Omodeo Sivio	12	9,149	1,216
16°	Ronco Gianpiero	18	9,428	1,495

Corsia 3

Pos	Pilota	Giro	Tempo	Scarto
1°	Novelli Claudio	5	7,929	0,000
2°	Tutone Franco	34	7,960	0,031
3°	Marrone Dino	11	8,048	0,119
4°	Bellini Marco	18	8,088	0,159
5°	Capra Alberto	30	8,111	0,182
6°	Nappi Beppe	29	8,256	0,327
7°	Senzioni Maurizio	22	8,257	0,328
8°	Santucci Roberto	17	8,449	0,520
9°	Dell ' Orto Mauro	31	8,524	0,595
10°	Martinez Mimmo	19	8,713	0,784
11°	Achino Oddino	30	8,783	0,854
12°	Mangani Alberto	16	8,838	0,909
13°	Astesiano Augusto	29	8,957	1,028
14°	Contrera Marcello	2	9,005	1,076
15°	Omodeo Sivio	29	9,140	1,211
16°	Ronco Gianpiero	20	9,360	1,431

Corsia 4

Pos	Pilota	Giro	Tempo	Scarto
1°	Bellini Marco	28	7,822	0,000
2°	Tutone Franco	30	7,869	0,047
3°	Novelli Claudio	31	8,046	0,224
4°	Capra Alberto	30	8,091	0,269
5°	Nappi Beppe	21	8,194	0,372
6°	Marrone Dino	6	8,207	0,385
7°	Senzioni Maurizio	29	8,231	0,409
8°	Dell ' Orto Mauro	24	8,405	0,583
9°	Santucci Roberto	23	8,449	0,627
10°	Achino Oddino	30	8,538	0,716
11°	Mangani Alberto	20	8,699	0,877
12°	Astesiano Augusto	20	8,744	0,922
13°	Contrera Marcello	2	8,801	0,979
14°	Martinez Mimmo	27	8,861	1,039
15°	Ronco Gianpiero	28	9,023	1,201
16°	Omodeo Sivio	14	9,135	1,313

Corsia 5

Pos	Pilota	Giro	Tempo	Scarto
1°	Tutone Franco	20	7,944	0,000
2°	Capra Alberto	35	8,016	0,072
3°	Marrone Dino	32	8,045	0,101
4°	Novelli Claudio	33	8,088	0,144
5°	Bellini Marco	32	8,095	0,151
6°	Senzioni Maurizio	33	8,418	0,474
7°	Nappi Beppe	18	8,464	0,520
8°	Dell ' Orto Mauro	16	8,585	0,641
9°	Santucci Roberto	20	8,675	0,731
10°	Astesiano Augusto	28	8,764	0,820
11°	Achino Oddino	18	8,787	0,843
12°	Mangani Alberto	20	8,861	0,917
13°	Martinez Mimmo	31	8,945	1,001
14°	Contrera Marcello	24	8,978	1,034
15°	Omodeo Sivio	13	9,431	1,487
16°	Ronco Gianpiero	15	9,605	1,661

Corsia 6

Pos	Pilota	Giro	Tempo	Scarto
1°	Capra Alberto	13	8,049	0,000
2°	Tutone Franco	35	8,058	0,009
3°	Novelli Claudio	23	8,069	0,020
4°	Marrone Dino	24	8,185	0,136
5°	Bellini Marco	24	8,214	0,165
6°	Senzioni Maurizio	18	8,569	0,520
7°	Nappi Beppe	14	8,643	0,594
8°	Santucci Roberto	24	8,708	0,659
9°	Mangani Alberto	18	8,780	0,731
10°	Contrera Marcello	8	8,813	0,764
11°	Astesiano Augusto	24	8,832	0,783
12°	Dell ' Orto Mauro	23	8,906	0,857
13°	Achino Oddino	12	8,912	0,863
14°	Martinez Mimmo	14	8,917	0,868
15°	Omodeo Sivio	13	9,760	1,711
16°	Ronco Gianpiero	13	9,837	1,788

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Classifiche Virt

CLASSIFICA PER ERRORI

Pos	Pilota	N°errori	MediaGiriReale	TotTempoPerso	Media	DevStd	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6
1°	Bellini Marco	11	8,395	18,435	1,676	0,704	3	1	0	2	2	3	5,165	0,888	0,000	3,494	3,159	5,729
2°	Nappi Beppe	9	8,674	22,136	2,460	0,918	2	0	0	0	2	5	2,719	0,000	0,000	0,000	6,868	12,549
3°	Capra Alberto	15	8,491	39,336	2,622	1,067	1	2	3	2	1	6	3,921	4,573	6,677	11,873	0,926	11,366
4°	Martinez Mimmo	17	9,313	40,802	2,400	1,121	2	2	1	4	4	4	3,433	3,571	1,653	8,623	10,273	13,249
5°	Senzioni Maurizio	14	8,888	41,316	2,951	1,061	1	2	4	1	4	2	4,736	6,325	12,252	4,016	11,892	2,095
6°	Santucci Roberto	16	9,117	45,348	2,834	1,164	3	4	0	4	3	2	14,393	11,583	0,000	9,021	7,287	3,064
7°	Achino Oddino	24	9,333	54,806	2,284	1,169	5	3	6	1	2	7	14,691	6,675	19,172	3,323	3,776	7,169
8°	Novelli Claudio	23	8,513	58,209	2,531	1,098	4	4	5	2	5	3	15,491	9,364	7,912	5,814	12,707	6,921
9°	Tutone Franco	22	8,559	60,874	2,767	1,194	1	4	3	6	7	1	1,084	18,726	9,060	13,242	14,788	3,974
10°	Marrone Dino	27	8,771	72,699	2,693	1,472	7	2	6	3	3	6	28,482	8,027	11,414	7,802	4,513	12,461
11°	Dell ' Orto Mauro	33	9,395	74,636	2,262	1,288	7	6	9	5	3	3	12,102	14,208	17,214	16,513	6,476	8,123
12°	Mangani Alberto	32	9,792	84,297	2,634	1,540	4	3	4	9	4	8	9,369	5,905	8,775	25,540	13,423	21,285
13°	Astesiano Augusto	33	9,636	86,818	2,631	1,574	12	7	4	4	2	4	24,080	21,016	8,089	15,609	6,453	11,571
14°	Ronco Gianpiero	39	10,701	101,438	2,601	1,838	3	6	11	6	8	5	5,335	14,840	21,223	20,319	25,989	13,732
15°	Omodeo Sivio	35	10,497	104,801	2,994	1,886	6	7	6	5	6	5	19,574	16,874	11,470	19,193	21,607	16,083
16°	Contrera Marcello	42	10,051	114,148	2,718	1,769	2	8	8	9	4	11	7,477	18,790	21,331	22,611	17,716	26,223

LegendaDevStd:

Bianca	Perfetta!
Oro	Ottima
Verde	Buona
Arancio	Discreta
Rosso	Sufficiente
Marrone	Insufficiente
Nero	Scarsa

CLASSIFICA PER PRESTAZIONI PURE

Pos	Pilota	TempoGiriBuoni	TotaleGiriBuoni	MediaGiriBuoni	N°errori	Gara Ideale	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6
1°	Novelli Claudio	1542,203	188	8,203	23	219,052	31	31	31	34	30	31	8,100	8,243	8,122	8,229	8,141	8,379
2°	Tutone Franco	1546,766	188	8,227	22	218,095	34	30	33	30	27	34	8,480	8,110	8,187	8,076	8,230	8,249
3°	Capra Alberto	1632,437	197	8,286	15	217,028	35	34	32	32	35	29	8,356	8,262	8,215	8,291	8,281	8,312
4°	Bellini Marco	1685,105	203	8,301	11	216,101	32	35	36	35	34	31	8,272	8,247	8,302	8,165	8,345	8,496
5°	Marrone Dino	1484,526	178	8,340	27	215,099	24	33	29	32	32	28	8,490	8,380	8,255	8,191	8,300	8,468
6°	Nappi Beppe	1692,218	198	8,547	9	210,072	33	35	35	36	32	27	8,424	8,445	8,509	8,474	8,656	8,845
7°	Senzioni Maurizio	1628,919	188	8,664	14	207,091	33	32	29	33	29	32	8,778	8,442	8,510	8,622	8,745	8,880
8°	Santucci Roberto	1603,511	181	8,859	16	203,022	29	29	34	28	30	31	8,990	8,766	8,750	8,892	8,774	8,997
9°	Dell ' Orto Mauro	1409,841	158	8,923	33	201,087	24	26	23	27	30	28	8,995	9,044	8,450	8,834	8,985	9,156
10°	Achino Oddino	1510,335	168	8,990	24	200,027	27	30	25	32	30	24	8,793	8,856	8,873	8,866	9,228	9,369
11°	Astesiano Augusto	1381,820	153	9,032	33	199,035	17	23	28	28	30	27	8,697	9,049	9,173	8,988	9,118	9,030
12°	Martinez Mimmo	1597,168	176	9,075	17	198,042	30	31	32	28	27	28	9,152	9,168	8,950	8,806	9,226	9,155
13°	Mangani Alberto	1389,120	151	9,199	32	195,081	27	29	28	20	26	21	9,227	9,072	9,161	9,077	9,281	9,408
14°	Contrera Marcello	1258,041	136	9,250	42	194,071	29	22	21	20	26	18	9,257	9,081	9,720	9,168	9,403	8,769
15°	Omodeo Sivio	1322,136	136	9,722	35	185,018	22	21	25	25	20	23	9,839	9,676	9,516	9,149	10,097	10,169
16°	Ronco Gianpiero	1274,541	129	9,880	39	182,022	26	22	17	23	19	22	9,887	9,957	9,854	9,639	9,691	10,231

Giri	Media Vincitore	Bellini Marco	Capra Alberto	Novelli Claudio	Tutone Franco	Nappi Beppe
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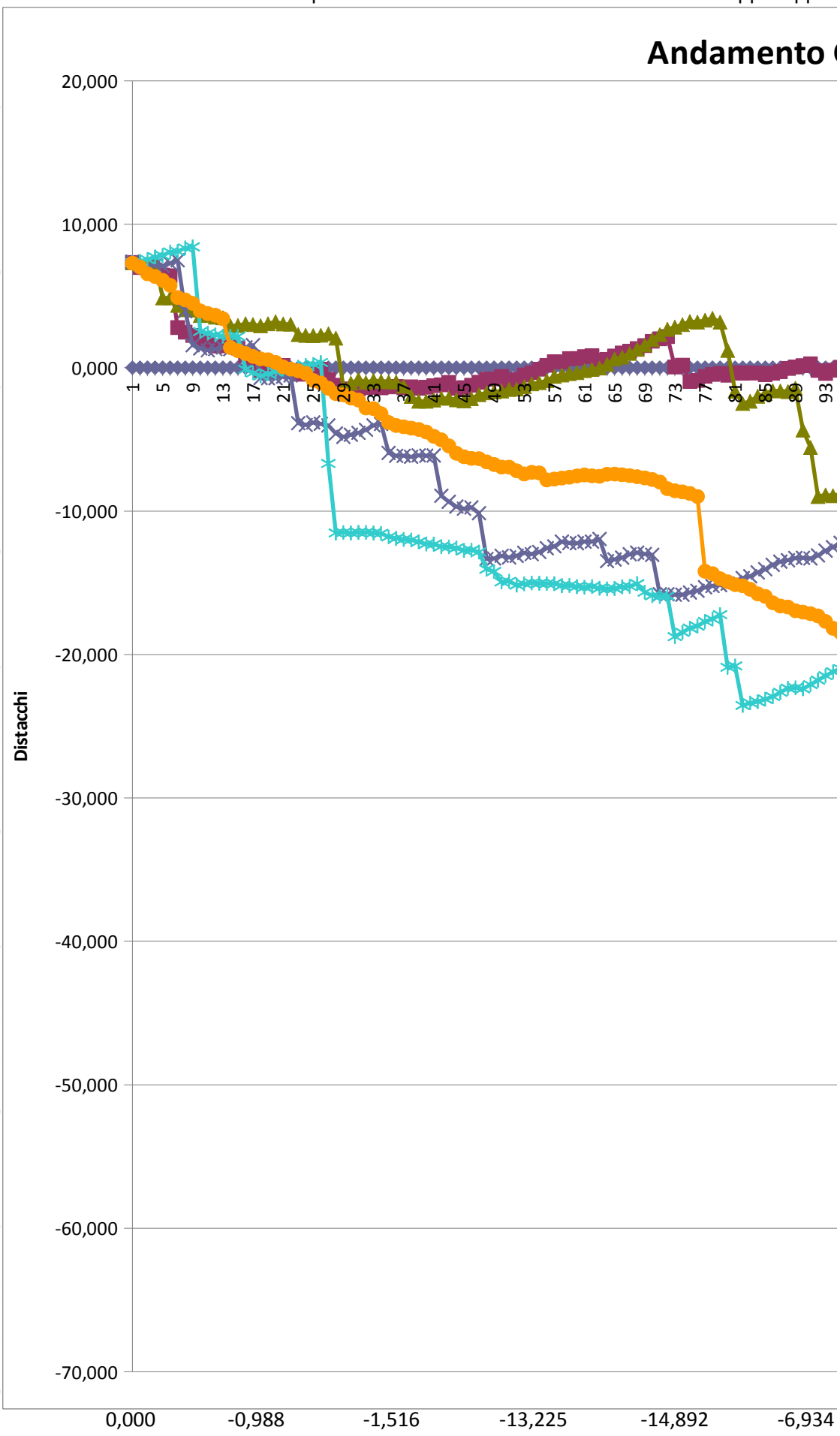
51	0,000	-0,988	-1,516	-13,225	-14,892	-6,934



52	0,000	-0,823	-1,497	-13,119	-15,153	-7,188
53	0,000	-0,516	-1,321	-12,906	-15,069	-7,408
54	0,000	-0,348	-1,124	-12,997	-15,008	-7,293
55	0,000	-0,105	-1,049	-12,845	-15,035	-7,338
56	0,000	0,164	-0,905	-12,584	-15,049	-7,826
57	0,000	0,411	-0,608	-12,454	-15,056	-7,763
58	0,000	0,401	-0,515	-12,128	-15,200	-7,696
59	0,000	0,631	-0,416	-12,220	-15,181	-7,636
60	0,000	0,638	-0,347	-12,240	-15,263	-7,547
61	0,000	0,771	-0,199	-12,124	-15,310	-7,479
62	0,000	0,828	-0,119	-12,122	-15,259	-7,537
63	0,000	0,535	-0,022	-11,943	-15,380	-7,570
64	0,000	0,583	0,234	-13,486	-15,422	-7,431
65	0,000	0,815	0,604	-13,371	-15,393	-7,416
66	0,000	1,033	0,737	-13,242	-15,283	-7,465
67	0,000	1,156	0,987	-13,008	-15,250	-7,527
68	0,000	1,330	1,281	-12,891	-15,052	-7,600
69	0,000	1,545	1,576	-12,988	-15,652	-7,684
70	0,000	1,842	1,955	-13,046	-15,897	-7,796
71	0,000	2,012	2,302	-15,800	-15,956	-7,971
72	0,000	2,166	2,671	-15,798	-15,930	-8,435
73	0,000	0,045	2,825	-15,830	-18,753	-8,579
74	0,000	0,173	3,000	-15,822	-18,452	-8,657
75	0,000	-0,951	3,223	-15,666	-18,159	-8,768
76	0,000	-0,897	3,173	-15,552	-18,021	-8,978
77	0,000	-0,604	3,314	-15,307	-17,692	-14,191
78	0,000	-0,472	3,437	-15,217	-17,529	-14,358
79	0,000	-0,396	3,173	-15,158	-17,213	-14,711
80	0,000	-0,524	1,205	-15,054	-20,889	-14,924
81	0,000	-0,340	-1,647	-14,958	-20,789	-15,124
82	0,000	-0,386	-2,500	-14,668	-23,551	-15,203
83	0,000	-0,356	-2,341	-14,537	-23,370	-15,449
84	0,000	-0,372	-1,995	-14,279	-23,285	-15,766
85	0,000	-0,488	-1,807	-14,050	-23,113	-15,944
86	0,000	-0,377	-1,608	-13,749	-22,927	-16,392
87	0,000	-0,278	-1,619	-13,522	-22,634	-16,616
88	0,000	-0,049	-1,667	-13,418	-22,345	-16,685
89	0,000	0,049	-1,434	-13,273	-22,311	-16,944
90	0,000	0,144	-4,349	-13,256	-22,387	-17,043
91	0,000	0,276	-5,568	-13,304	-22,099	-17,149
92	0,000	-0,196	-8,981	-13,093	-21,785	-17,305
93	0,000	-0,403	-8,872	-12,754	-21,472	-17,691
94	0,000	-0,176	-8,933	-12,519	-21,201	-18,172
95	0,000	0,039	-8,804	-12,208	-20,980	-18,470
96	0,000	0,153	-8,803	-11,996	-20,759	-18,891
97	0,000	0,287	-8,829	-11,672	-20,374	-19,074
98	0,000	0,180	-8,716	-11,376	-20,042	-19,658
99	0,000	0,338	-8,622	-11,096	-19,952	-20,169
100	0,000	0,375	-8,717	-10,747	-19,660	-20,396
101	0,000	0,389	-8,725	-10,437	-19,561	-20,814
102	0,000	0,198	-8,655	-10,275	-19,185	-23,419
103	0,000	0,498	-8,748	-13,345	-18,750	-23,537

104	0,000	0,342	-8,579	-13,193	-18,385	-23,961
105	0,000	0,438	-8,631	-13,166	-18,047	-24,394
106	0,000	0,462	-8,512	-13,451	-20,739	-31,452
107	0,000	0,472	-7,364	-13,535	-20,578	-31,920
108	0,000	-0,135	-7,313	-13,283	-20,409	-32,446
109	0,000	-0,286	-7,171	-13,002	-20,264	-33,030
110	0,000	-0,393	-7,562	-15,453	-20,095	-33,559
111	0,000	-0,619	-7,679	-15,237	-19,945	-34,103
112	0,000	-0,836	-7,519	-14,914	-19,697	-34,494
113	0,000	-0,960	-7,351	-14,761	-23,014	-35,179
114	0,000	-0,882	-7,548	-14,840	-22,891	-35,757
115	0,000	-0,897	-7,372	-14,540	-22,739	-39,491
116	0,000	-0,764	-16,755	-14,552	-22,529	-39,838
117	0,000	-1,025	-16,618	-14,245	-22,316	-40,380
118	0,000	-1,234	-17,118	-13,941	-22,135	-40,628
119	0,000	-1,289	-17,079	-13,715	-21,744	-44,771
120	0,000	-1,394	-17,035	-13,374	-21,511	-45,218
121	0,000	-1,573	-16,929	-13,028	-23,546	-45,559
122	0,000	-1,727	-19,953	-12,715	-23,553	-45,906
123	0,000	-1,870	-20,052	-12,335	-23,420	-46,366
124	0,000	-1,882	-20,145	-12,133	-23,258	-47,612
125	0,000	-2,043	-19,910	-15,666	-22,807	-48,073
126	0,000	-4,470	-19,623	-15,715	-22,479	-48,591
127	0,000	-4,673	-19,532	-16,131	-22,131	-48,934
128	0,000	-4,605	-19,453	-15,918	-22,158	-49,555
129	0,000	-4,803	-19,261	-18,356	-25,149	-50,238
130	0,000	-4,898	-19,173	-18,464	-25,035	-51,181
131	0,000	-4,717	-19,049	-18,224	-26,922	-51,554
132	0,000	-6,913	-18,928	-18,225	-29,274	-51,868
133	0,000	-8,877	-18,732	-18,044	-29,228	-52,154
134	0,000	-8,995	-18,644	-17,864	-31,423	-52,410
135	0,000	-9,095	-18,570	-17,589	-31,384	-52,930
136	0,000	-8,946	-18,266	-17,279	-31,338	-53,228
137	0,000	-8,947	-18,008	-17,055	-31,217	-53,587
138	0,000	-8,906	-17,741	-17,027	-31,036	-53,834
139	0,000	-8,900	-17,562	-18,569	-31,062	-53,819
140	0,000	-9,177	-17,576	-18,424	-30,246	-53,863
141	0,000	-9,255	-19,108	-18,276	-30,333	-53,841
142	0,000	-9,132	-19,083	-18,410	-34,277	-53,930
143	0,000	-9,129	-18,815	-18,273	-34,328	-54,032
144	0,000	-8,993	-21,860	-18,646	-34,558	-54,129
145	0,000	-9,369	-21,833	-18,385	-34,657	-54,268
146	0,000	-9,376	-21,589	-18,121	-34,619	-54,720
147	0,000	-11,216	-21,372	-17,780	-34,364	-54,780
148	0,000	-11,423	-21,263	-17,357	-34,034	-54,831
149	0,000	-11,100	-21,057	-17,046	-33,980	-54,988
150	0,000	-10,808	-20,813	-16,885	-33,980	-54,927
151	0,000	-10,533	-20,664	-16,482	-33,794	-55,031
152	0,000	-10,246	-20,430	-16,205	-33,661	-55,017
153	0,000	-10,348	-20,320	-15,759	-33,349	-55,176
154	0,000	-9,996	-19,939	-15,384	-33,154	-55,020
155	0,000	-9,597	-19,729	-15,049	-32,979	-55,029

156	0,000	-9,320	-19,480	-14,661	-32,862	-55,025
157	0,000	-8,942	-19,200	-14,208	-32,729	-54,824
158	0,000	-8,633	-18,952	-13,732	-32,772	-54,709
159	0,000	-8,453	-19,565	-13,230	-32,583	-54,777
160	0,000	-8,095	-19,336	-15,400	-32,571	-55,054
161	0,000	-8,076	-19,698	-15,084	-32,459	-55,296
162	0,000	-7,599	-19,534	-14,669	-32,533	-55,384
163	0,000	-7,251	-19,910	-20,067	-32,443	-55,445
164	0,000	-7,236	-19,590	-19,774	-32,228	-55,759
165	0,000	-7,110	-19,436	-23,333	-32,034	-55,860
166	0,000	-8,504	-19,371	-23,126	-31,812	-56,015
167	0,000	-8,370	-19,091	-22,699	-31,630	-56,114
168	0,000	-7,970	-18,808	-22,362	-31,487	-56,258
169	0,000	-7,397	-18,751	-27,546	-31,179	-56,178
170	0,000	-7,165	-18,890	-27,237	-30,856	-56,068
171	0,000	-6,772	-18,573	-26,914	-30,664	-56,208
172	0,000	-6,394	-18,360	-26,655	-30,522	-56,060
173	0,000	-5,994	-18,049	-26,300	-30,365	-56,146
174	0,000	-5,605	-17,938	-25,999	-30,028	-56,139
175	0,000	-5,281	-18,015	-25,594	-32,961	-56,573
176	0,000	-4,925	-17,639	-27,079	-32,933	-56,519
177	0,000	-4,602	-17,429	-26,835	-32,796	-56,460
178	0,000	-4,432	-17,439	-26,521	-32,583	-56,692
179	0,000	-3,186	-17,267	-26,138	-32,309	-56,740
180	0,000	-3,014	-17,060	-25,672	-32,022	-56,778
181	0,000	-2,765	-16,882	-26,612	-31,938	-56,759
182	0,000	-2,427	-16,782	-26,250	-31,858	-56,767
183	0,000	-2,114	-16,876	-25,892	-31,459	-57,161
184	0,000	-1,852	-16,719	-25,517	-31,165	-57,159
185	0,000	-1,715	-16,544	-25,126	-30,835	-57,409
186	0,000	-1,503	-16,337	-25,670	-30,454	-57,624
187	0,000	-1,041	-16,765	-25,451	-30,178	-57,702
188	0,000	-0,681	-16,765	-25,401	-30,018	-57,625
189	0,000	-0,610	-20,759	-25,057	-29,611	-57,606
190	0,000	-0,545	-20,775	-24,789	-31,290	-57,769
191	0,000	-1,025	-20,660	-24,651	-30,935	-57,983
192	0,000	-0,870	-20,496	-24,334	-30,567	-57,994
193	0,000	-0,724	-20,352	-23,909	-30,259	-57,798
194	0,000	-0,462	-20,303	-23,623	-30,045	-57,747
195	0,000	-0,161	-20,900	-23,305	-32,952	-57,852
196	0,000	0,098	-20,748	-23,035	-32,638	-57,959
197	0,000	0,353	-20,705	-22,798	-32,261	-57,989
198	0,000	0,455	-20,552	-22,365	-31,900	-57,722
199	0,000	0,520	-20,439	-22,028	-31,404	-57,666
200	0,000	0,659	-20,348	-21,842	-31,035	-57,532
201	0,000	0,796	-20,046	-21,486	-33,493	-57,634
202	0,000	0,721	-20,213	-23,648	-33,127	-57,570
203	0,000	0,623	-20,200	-23,615	-32,662	-57,514
204	0,000	0,746	-20,155	-23,241	-32,136	-57,602
205	0,000	0,531	-20,259	-22,920	-31,618	-57,714
206	0,000	0,419	-20,137	-22,644	-31,375	-57,834
207	0,000	0,578	-20,002	-24,466	-30,935	-57,809

208	0,000	0,586	-19,921	-24,108	-33,718
209	0,000	0,516	-19,711	-23,823	-33,227
210	0,000	0,621	-19,745	-23,550	-34,447
211	0,000	0,608	-19,613	-24,963	
212	0,000	0,636	-20,260		
213	0,000	0,735			
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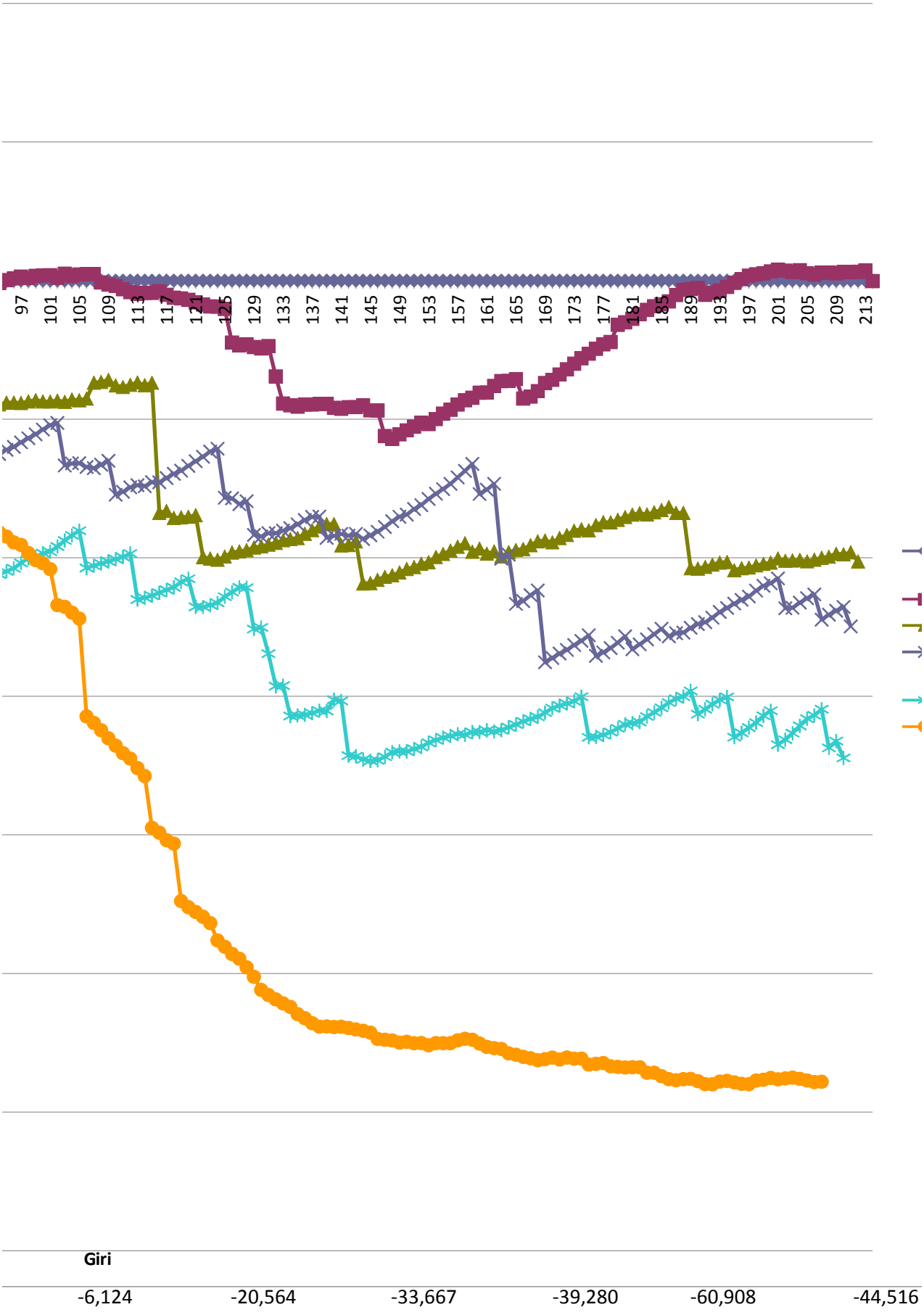
Marrone Dino Senzioni Maurizio Santucci Roberto Martinez Mimmo Achino Oddino Dell ' Orto Mauro

Gara - Per Distacchi (in secondi)



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-4,662	-24,657	-42,705	-51,869	-71,648	-51,736
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-4,496	-25,428	-43,672	-53,356	-74,331	-51,437
-4,311	-25,785	-44,872	-54,172	-74,971	-54,461
-4,326	-26,231	-45,773	-54,964	-78,514	-55,316
-4,545	-26,538	-46,501	-56,005	-80,529	-56,315
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-21,468	-33,068	-61,950	-74,117	-104,323	-80,873
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-34,964	-43,190	-69,876	-80,866	-114,730	-88,357
-45,276	-43,473	-70,322	-81,814	-115,203	-88,819
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-49,105	-43,955	-72,959	-83,138	-116,102	-94,717
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-53,290	-52,342	-80,423	-88,685	-118,940	-97,573
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-55,081	-56,042	-84,598	-90,041	-119,605	-102,501
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-54,162	-57,599	-89,818	-93,191	-123,599	-105,879
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-57,490	-66,079	-93,529	-96,977	-126,915	-111,969
-57,573	-66,369	-93,921	-97,455	-127,163	-117,139
-57,524	-66,779	-94,123	-98,055	-127,432	-117,627
-57,381	-67,101	-94,264	-98,788	-127,697	-118,086
-57,188	-67,582	-94,483	-99,265	-132,786	-118,535
-56,895	-67,794	-94,593	-99,787	-133,796	-119,344
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-56,610	-68,450	-95,298	-101,706	-134,842	-120,333
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-58,220	-69,054	-97,839	-104,154	-136,065	-127,051
-58,059	-70,296	-98,252	-104,878	-136,612	-127,640
-57,899	-70,907	-98,573	-108,857	-137,517	-131,839
-58,302	-71,246	-98,887	-112,033	-137,938	-132,574
-58,498	-71,952	-99,746	-113,426	-138,355	-133,450
-58,572	-72,247	-100,076	-114,569	-139,288	-134,247
-58,533	-72,726	-107,063	-115,470	-139,749	-134,897
-58,591	-73,468	-108,329	-116,370	-140,109	-135,573
-58,530	-74,184	-108,975	-117,208	-140,440	-136,933
-58,403	-74,558	-109,350	-117,907	-142,037	-137,382
-58,170	-75,481	-109,693	-121,838	-142,510	-141,394
-58,103	-75,913	-110,062	-122,752	-142,915	-142,060
-57,843	-76,304	-110,391	-126,787	-143,323	-142,634
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-58,029	-77,471	-111,852	-128,879	-143,900	-143,622
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-57,726	-79,713	-112,451	-130,632	-146,531	-144,698
-57,543	-80,523	-112,767	-131,303	-147,213	-145,395
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-62,863	-94,758	-136,081	-159,484	-164,873	-174,640
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-63,258	-95,397	-136,618	-160,956	-165,351	-175,962
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Astesiano Augusto
Media Vincitore
Bellini Marco
Capra Alberto
Novelli Claudio
Tutone Franco
Nappi Beppe
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-168,928
-169,436
-169,952
-170,572
-171,007
-176,454
-176,994
-177,505
-178,125
-183,208

-183,755
-185,762
-186,338
-189,767
-190,300
-190,808
-191,235
-192,703
-193,424
-194,111
-194,522
-198,459
-203,046
-203,750
-208,603
-216,397
-217,170
-217,979
-218,644
-219,238
-219,663
-220,198
-220,861
-226,246
-226,688
-227,173
-227,746
-228,319
-229,014
-229,804
-230,799

ANDAMENTO GARA - AL MINUTO

1° Minuto

Pos	Pilota	Giri	Tempo
1°	Tutone Franco	8	00' 58,809
2°	Novelli Claudio	7	00' 51,278
3°	Marrone Dino	7	00' 51,530
4°	Nappi Beppe	7	00' 53,869
5°	Senzioni Maurizio	7	00' 54,132
6°	Capra Alberto	7	00' 54,421
7°	Bellini Marco	7	00' 55,967
8°	Martinez Mimmo	7	00' 58,548
9°	Dell ' Orto Mauro	7	00' 59,140
10°	Santucci Roberto	7	00' 59,142
11°	Omodeo Sivio	6	00' 50,692
12°	Mangani Alberto	6	00' 51,810
13°	Contrera Marcello	6	00' 53,761
14°	Astesiano Augusto	6	00' 54,843
15°	Achino Oddino	6	00' 55,395
16°	Ronco Gianpiero	5	00' 52,145

2° Minuto

Pos	Pilota	Giri	Tempo
1°	Marrone Dino	15	01' 58,996
2°	Capra Alberto	14	01' 54,608
3°	Tutone Franco	14	01' 55,339
4°	Bellini Marco	14	01' 55,912
5°	Nappi Beppe	14	01' 56,125
6°	Novelli Claudio	14	01' 56,239
7°	Senzioni Maurizio	14	01' 57,694
8°	Santucci Roberto	13	01' 56,678
9°	Dell ' Orto Mauro	13	01' 56,980
10°	Martinez Mimmo	13	01' 57,621
11°	Mangani Alberto	13	01' 58,546
12°	Astesiano Augusto	13	01' 59,416
13°	Contrera Marcello	12	01' 56,552
14°	Achino Oddino	12	01' 57,993
15°	Omodeo Sivio	11	01' 45,695
16°	Ronco Gianpiero	11	01' 58,848

3° Minuto

Pos	Pilota	Giri	Tempo
1°	Marrone Dino	22	02' 58,068
2°	Capra Alberto	21	02' 53,240
3°	Bellini Marco	21	02' 56,143
4°	Nappi Beppe	21	02' 56,238
5°	Tutone Franco	21	02' 56,392
6°	Novelli Claudio	21	02' 56,918
7°	Senzioni Maurizio	21	02' 57,903
8°	Dell ' Orto Mauro	20	02' 58,346
9°	Santucci Roberto	20	02' 59,479
10°	Martinez Mimmo	19	02' 54,665
11°	Mangani Alberto	19	02' 54,852
12°	Astesiano Augusto	18	02' 51,981
13°	Achino Oddino	18	02' 57,068
14°	Omodeo Sivio	18	02' 58,077
15°	Contrera Marcello	17	02' 55,485
16°	Ronco Gianpiero	17	02' 59,173

4° Minuto

Pos	Pilota	Giri	Tempo
1°	Marrone Dino	28	03' 52,830
2°	Capra Alberto	28	03' 53,003
3°	Bellini Marco	28	03' 56,276
4°	Nappi Beppe	28	03' 56,866
5°	Senzioni Maurizio	28	03' 58,209
6°	Novelli Claudio	28	03' 59,650
7°	Tutone Franco	27	03' 53,341
8°	Santucci Roberto	26	03' 52,380
9°	Martinez Mimmo	26	03' 57,985
10°	Dell ' Orto Mauro	26	03' 58,319
11°	Mangani Alberto	25	03' 50,433
12°	Achino Oddino	24	03' 52,423
13°	Omodeo Sivio	23	03' 50,484
14°	Contrera Marcello	23	03' 53,419
15°	Astesiano Augusto	23	03' 54,688
16°	Ronco Gianpiero	21	03' 50,871

5° Minuto

Pos	Pilota	Giri	Tempo
1°	Capra Alberto	35	04' 54,811
2°	Bellini Marco	35	04' 55,156
3°	Marrone Dino	35	04' 55,190
4°	Nappi Beppe	35	04' 57,644
5°	Novelli Claudio	35	04' 59,768
6°	Senzioni Maurizio	34	04' 53,744
7°	Tutone Franco	34	04' 56,977
8°	Santucci Roberto	33	04' 57,565
9°	Martinez Mimmo	32	04' 51,593
10°	Dell ' Orto Mauro	32	04' 54,366
11°	Mangani Alberto	32	04' 55,721
12°	Achino Oddino	31	04' 58,826
13°	Omodeo Sivio	30	04' 57,509
14°	Astesiano Augusto	29	04' 53,281
15°	Contrera Marcello	29	04' 56,570
16°	Ronco Gianpiero	27	04' 58,607

6° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	42	05' 53,785
2°	Capra Alberto	42	05' 54,714
3°	Marrone Dino	42	05' 55,430
4°	Nappi Beppe	42	05' 57,623
5°	Novelli Claudio	41	05' 50,313
6°	Tutone Franco	41	05' 56,507
7°	Senzioni Maurizio	40	05' 52,111
8°	Santucci Roberto	39	05' 53,796
9°	Martinez Mimmo	39	05' 57,125
10°	Dell ' Orto Mauro	38	05' 53,370
11°	Mangani Alberto	38	05' 53,389
12°	Achino Oddino	37	05' 57,224
13°	Omodeo Sivio	35	05' 53,689
14°	Astesiano Augusto	35	05' 54,216
15°	Contrera Marcello	34	05' 51,551
16°	Ronco Gianpiero	32	05' 49,498

7° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	49	06' 52,141
2°	Capra Alberto	49	06' 53,040
3°	Marrone Dino	49	06' 57,418
4°	Nappi Beppe	49	06' 58,103
5°	Novelli Claudio	48	06' 56,291
6°	Tutone Franco	48	06' 57,010
7°	Senzioni Maurizio	47	06' 53,666
8°	Santucci Roberto	46	06' 57,062
9°	Martinez Mimmo	45	06' 52,487
10°	Dell ' Orto Mauro	45	06' 59,415
11°	Mangani Alberto	44	06' 51,307
12°	Achino Oddino	43	06' 55,370
13°	Astesiano Augusto	41	06' 53,583
14°	Omodeo Sivio	41	06' 55,732
15°	Contrera Marcello	41	06' 59,774
16°	Ronco Gianpiero	37	06' 47,259

8° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	57	07' 58,104
2°	Capra Alberto	57	07' 59,123
3°	Marrone Dino	56	07' 55,428
4°	Nappi Beppe	56	07' 57,946
5°	Novelli Claudio	55	07' 54,570
6°	Tutone Franco	55	07' 56,760
7°	Senzioni Maurizio	54	07' 54,783
8°	Santucci Roberto	53	07' 59,511
9°	Martinez Mimmo	52	07' 59,532
10°	Dell ' Orto Mauro	51	07' 52,661
11°	Mangani Alberto	51	07' 54,716
12°	Achino Oddino	50	07' 59,979
13°	Astesiano Augusto	48	07' 57,635
14°	Omodeo Sivio	47	07' 54,733
15°	Contrera Marcello	47	07' 55,389
16°	Ronco Gianpiero	43	07' 52,354

9° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	64	08' 56,697
2°	Capra Alberto	64	08' 57,046
3°	Marrone Dino	63	08' 53,286
4°	Nappi Beppe	63	08' 56,455
5°	Novelli Claudio	62	08' 52,612
6°	Tutone Franco	62	08' 55,749
7°	Senzioni Maurizio	61	08' 55,047
8°	Santucci Roberto	59	08' 52,398
9°	Martinez Mimmo	58	08' 53,587
10°	Dell ' Orto Mauro	58	08' 55,248
11°	Mangani Alberto	57	08' 55,007
12°	Achino Oddino	56	08' 54,553
13°	Astesiano Augusto	54	08' 52,139
14°	Omodeo Sivio	53	08' 59,647
15°	Contrera Marcello	52	08' 52,140
16°	Ronco Gianpiero	49	08' 53,134

10° Minuto

Pos	Pilota	Giri	Tempo
1°	Capra Alberto	71	09' 53,743
2°	Bellini Marco	71	09' 54,033
3°	Nappi Beppe	70	09' 55,446
4°	Marrone Dino	70	09' 57,012
5°	Novelli Claudio	69	09' 52,243
6°	Tutone Franco	69	09' 54,907
7°	Senzioni Maurizio	68	09' 57,091
8°	Santucci Roberto	66	09' 57,742
9°	Martinez Mimmo	65	09' 57,925
10°	Dell ' Orto Mauro	65	09' 58,008
11°	Mangani Alberto	63	09' 52,503
12°	Achino Oddino	63	09' 58,146
13°	Astesiano Augusto	61	09' 56,051
14°	Omodeo Sivio	58	09' 50,936
15°	Contrera Marcello	58	09' 55,238
16°	Ronco Gianpiero	54	09' 51,695

11° Minuto

Pos	Pilota	Giri	Tempo
1°	Capra Alberto	78	10' 51,373
2°	Bellini Marco	78	10' 55,282
3°	Marrone Dino	77	10' 57,369
4°	Nappi Beppe	76	10' 46,998
5°	Novelli Claudio	76	10' 53,572
6°	Tutone Franco	76	10' 56,041
7°	Senzioni Maurizio	75	10' 59,535
8°	Santucci Roberto	72	10' 56,498
9°	Martinez Mimmo	71	10' 53,924

12° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	85	11' 54,063
2°	Capra Alberto	85	11' 55,382
3°	Novelli Claudio	84	11' 59,459
4°	Nappi Beppe	83	11' 52,234
5°	Marrone Dino	83	11' 56,565
6°	Tutone Franco	82	11' 51,941
7°	Senzioni Maurizio	82	11' 58,533
8°	Santucci Roberto	79	11' 57,760
9°	Martinez Mimmo	78	11' 58,482

13° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	92	12' 52,536
2°	Capra Alberto	91	12' 49,513
3°	Novelli Claudio	91	12' 57,249
4°	Nappi Beppe	90	12' 52,593
5°	Marrone Dino	90	12' 57,018
6°	Tutone Franco	90	12' 57,937
7°	Senzioni Maurizio	88	12' 51,891
8°	Santucci Roberto	85	12' 54,593
9°	Martinez Mimmo	84	12' 54,738

14° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	100	13' 59,125
2°	Capra Alberto	99	13' 59,727
3°	Novelli Claudio	98	13' 54,086
4°	Nappi Beppe	97	13' 53,389
5°	Tutone Franco	97	13' 54,689
6°	Marrone Dino	96	13' 54,547
7°	Senzioni Maurizio	94	13' 51,460
8°	Santucci Roberto	92	13' 56,998
9°	Martinez Mimmo	91	13' 58,607

15° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	107	14' 57,793
2°	Capra Alberto	106	14' 58,382
3°	Novelli Claudio	105	14' 54,641
4°	Tutone Franco	105	14' 59,522
5°	Nappi Beppe	104	14' 57,041
6°	Senzioni Maurizio	101	14' 51,850
7°	Marrone Dino	101	14' 57,000
8°	Santucci Roberto	98	14' 52,586
9°	Martinez Mimmo	97	14' 54,452

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Ogni 5 minuti...

10°	Dell ' Orto Mauro	71	10' 54,064
11°	Mangani Alberto	69	10' 53,863
12°	Achino Oddino	69	10' 59,784
13°	Astesiano Augusto	67	10' 54,415
14°	Contrera Marcello	64	10' 54,202
15°	Omodeo Sivio	64	10' 58,720
16°	Ronco Gianpiero	60	10' 55,165

10°	Dell ' Orto Mauro	77	11' 55,141
11°	Mangani Alberto	76	11' 57,549
12°	Achino Oddino	75	11' 55,179
13°	Astesiano Augusto	73	11' 52,812
14°	Contrera Marcello	70	11' 57,257
15°	Omodeo Sivio	70	11' 57,713
16°	Ronco Gianpiero	65	11' 47,917

10°	Dell ' Orto Mauro	83	12' 52,758
11°	Mangani Alberto	82	12' 51,902
12°	Achino Oddino	81	12' 53,051
13°	Astesiano Augusto	80	12' 57,612
14°	Contrera Marcello	76	12' 55,445
15°	Omodeo Sivio	75	12' 49,350
16°	Ronco Gianpiero	71	12' 48,845

10°	Dell ' Orto Mauro	90	13' 56,423
11°	Mangani Alberto	88	13' 51,241
12°	Achino Oddino	87	13' 51,075
13°	Astesiano Augusto	86	13' 52,012
14°	Contrera Marcello	82	13' 53,067
15°	Omodeo Sivio	81	13' 59,204
16°	Ronco Gianpiero	77	13' 57,499

10°	Dell ' Orto Mauro	96	14' 50,840
11°	Mangani Alberto	95	14' 55,581
12°	Achino Oddino	94	14' 57,852
13°	Astesiano Augusto	93	14' 54,697
14°	Contrera Marcello	88	14' 53,289
15°	Omodeo Sivio	86	14' 51,348
16°	Ronco Gianpiero	83	14' 56,835

16° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	114	15' 57,912
2°	Capra Alberto	113	15' 55,986
3°	Novelli Claudio	112	15' 55,154
4°	Tutone Franco	112	15' 59,937
5°	Nappi Beppe	110	15' 57,009
6°	Senzioni Maurizio	108	15' 59,300
7°	Marrone Dino	108	15' 59,790
8°	Santucci Roberto	104	15' 52,084
9°	Martinez Mimmo	104	15' 58,231
10°	Dell ' Orto Mauro	102	15' 51,481
11°	Mangani Alberto	101	15' 52,679
12°	Achino Oddino	100	15' 55,139
13°	Astesiano Augusto	100	15' 57,301
14°	Contrera Marcello	95	15' 56,097
15°	Omodeo Sivio	92	15' 52,714
16°	Ronco Gianpiero	88	15' 56,220

17° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	121	16' 57,368
2°	Novelli Claudio	119	16' 52,720
3°	Capra Alberto	119	16' 56,084
4°	Tutone Franco	118	16' 52,745
5°	Nappi Beppe	116	16' 53,658
6°	Marrone Dino	115	16' 59,587
7°	Senzioni Maurizio	114	16' 54,208
8°	Santucci Roberto	111	16' 57,277
9°	Martinez Mimmo	110	16' 54,118
10°	Dell ' Orto Mauro	109	16' 57,556
11°	Mangani Alberto	107	16' 53,970
12°	Achino Oddino	107	16' 57,205
13°	Astesiano Augusto	106	16' 58,365
14°	Contrera Marcello	101	16' 59,463
15°	Omodeo Sivio	98	16' 55,711
16°	Ronco Gianpiero	93	16' 48,579

18° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	128	17' 59,165
2°	Novelli Claudio	126	17' 53,485
3°	Capra Alberto	126	17' 57,393
4°	Tutone Franco	125	17' 52,182
5°	Nappi Beppe	123	17' 58,951
6°	Marrone Dino	122	17' 57,031
7°	Senzioni Maurizio	121	17' 57,863
8°	Santucci Roberto	117	17' 53,001
9°	Martinez Mimmo	117	17' 56,140
10°	Dell ' Orto Mauro	115	17' 51,304
11°	Achino Oddino	113	17' 50,868
12°	Mangani Alberto	113	17' 52,661
13°	Astesiano Augusto	112	17' 57,154
14°	Contrera Marcello	107	17' 55,707
15°	Omodeo Sivio	104	17' 53,711
16°	Ronco Gianpiero	99	17' 51,451

19° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	134	18' 53,925
2°	Novelli Claudio	133	18' 54,579
3°	Capra Alberto	133	18' 55,267
4°	Tutone Franco	132	18' 57,414
5°	Nappi Beppe	129	18' 53,193
6°	Marrone Dino	129	18' 59,850
7°	Senzioni Maurizio	127	18' 53,266
8°	Santucci Roberto	124	18' 54,509
9°	Martinez Mimmo	124	18' 57,957
10°	Dell ' Orto Mauro	122	18' 55,152
11°	Achino Oddino	120	18' 52,969
12°	Mangani Alberto	119	18' 51,353
13°	Astesiano Augusto	118	18' 53,371
14°	Contrera Marcello	113	18' 51,888
15°	Omodeo Sivio	110	18' 51,097
16°	Ronco Gianpiero	105	18' 55,145

20° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	141	19' 52,950
2°	Capra Alberto	140	19' 52,876
3°	Novelli Claudio	140	19' 53,724
4°	Tutone Franco	139	19' 57,967
5°	Nappi Beppe	136	19' 54,948
6°	Marrone Dino	136	19' 59,619
7°	Senzioni Maurizio	134	19' 53,984
8°	Santucci Roberto	131	19' 55,043
9°	Martinez Mimmo	130	19' 51,510
10°	Dell ' Orto Mauro	128	19' 53,095
11°	Achino Oddino	127	19' 53,862
12°	Mangani Alberto	125	19' 49,512
13°	Astesiano Augusto	124	19' 47,916
14°	Contrera Marcello	119	19' 48,251
15°	Omodeo Sivio	116	19' 50,718
16°	Ronco Gianpiero	111	19' 54,528

21° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	148	20' 53,883
2°	Novelli Claudio	148	20' 59,817
3°	Capra Alberto	147	20' 55,437
4°	Tutone Franco	145	20' 51,932
5°	Nappi Beppe	143	20' 54,517
6°	Marrone Dino	143	20' 58,888
7°	Senzioni Maurizio	141	20' 57,163
8°	Santucci Roberto	138	20' 58,256
9°	Martinez Mimmo	136	20' 50,577
10°	Dell ' Orto Mauro	134	20' 51,981
11°	Achino Oddino	133	20' 52,133
12°	Mangani Alberto	131	20' 53,801
13°	Astesiano Augusto	131	20' 59,588
14°	Contrera Marcello	125	20' 54,441
15°	Omodeo Sivio	122	20' 53,496
16°	Ronco Gianpiero	117	20' 52,250

22° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	156	21' 58,940
2°	Novelli Claudio	155	21' 56,274
3°	Capra Alberto	154	21' 52,769
4°	Tutone Franco	153	21' 57,784
5°	Nappi Beppe	150	21' 54,177
6°	Marrone Dino	150	21' 56,976
7°	Senzioni Maurizio	148	21' 59,931
8°	Santucci Roberto	144	21' 58,573
9°	Martinez Mimmo	143	21' 58,392
10°	Dell ' Orto Mauro	141	21' 59,268
11°	Achino Oddino	140	21' 55,049
12°	Mangani Alberto	137	21' 53,291
13°	Astesiano Augusto	137	21' 53,495
14°	Contrera Marcello	131	21' 55,759
15°	Omodeo Sivio	128	21' 59,615
16°	Ronco Gianpiero	123	21' 51,949

23° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	163	22' 55,636
2°	Novelli Claudio	162	22' 54,659
3°	Capra Alberto	162	22' 59,524
4°	Tutone Franco	160	22' 55,771
5°	Nappi Beppe	157	22' 52,839
6°	Marrone Dino	157	22' 54,866
7°	Senzioni Maurizio	154	22' 54,101
8°	Santucci Roberto	150	22' 51,701
9°	Martinez Mimmo	148	22' 51,339
10°	Dell ' Orto Mauro	147	22' 57,213
11°	Achino Oddino	147	22' 57,603
12°	Astesiano Augusto	144	22' 56,548
13°	Mangani Alberto	143	22' 53,250
14°	Contrera Marcello	136	22' 50,788
15°	Omodeo Sivio	133	22' 54,741
16°	Ronco Gianpiero	129	22' 57,181

24° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	170	23' 54,315
2°	Capra Alberto	169	23' 57,506
3°	Novelli Claudio	168	23' 52,722
4°	Tutone Franco	167	23' 53,595
5°	Nappi Beppe	164	23' 52,539
6°	Marrone Dino	164	23' 57,654
7°	Senzioni Maurizio	161	23' 55,898
8°	Santucci Roberto	156	23' 52,988
9°	Martinez Mimmo	155	23' 54,820
10°	Dell ' Orto Mauro	154	23' 59,921
11°	Achino Oddino	153	23' 52,658
12°	Astesiano Augusto	150	23' 50,257
13°	Mangani Alberto	149	23' 58,507
14°	Contrera Marcello	142	23' 55,985
15°	Omodeo Sivio	138	23' 56,936
16°	Ronco Gianpiero	135	23' 57,268

25° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	178	24' 58,742
2°	Capra Alberto	176	24' 55,159
3°	Novelli Claudio	175	24' 54,719
4°	Tutone Franco	174	24' 50,758
5°	Nappi Beppe	171	24' 51,753
6°	Marrone Dino	171	24' 55,061
7°	Senzioni Maurizio	168	24' 58,133
8°	Santucci Roberto	163	24' 58,591
9°	Martinez Mimmo	161	24' 49,325
10°	Achino Oddino	160	24' 53,168
11°	Dell ' Orto Mauro	159	24' 51,287
12°	Astesiano Augusto	156	24' 53,375
13°	Mangani Alberto	154	24' 51,737
14°	Contrera Marcello	148	24' 59,584
15°	Omodeo Sivio	143	24' 50,622
16°	Ronco Gianpiero	140	24' 46,889

26° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	185	25' 54,790
2°	Capra Alberto	183	25' 53,161

27° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	192	26' 52,710
2°	Capra Alberto	190	26' 55,825

28° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	200	27' 58,341
2°	Capra Alberto	197	27' 54,520

29° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	207	28' 57,187
2°	Capra Alberto	204	28' 52,735

30° Minuto

Pos	Pilota	Giri	Tempo
1°	Bellini Marco	214,029	29' 56,561
2°	Capra Alberto	212,003	30' 00,000

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Ogni 5 minuti...

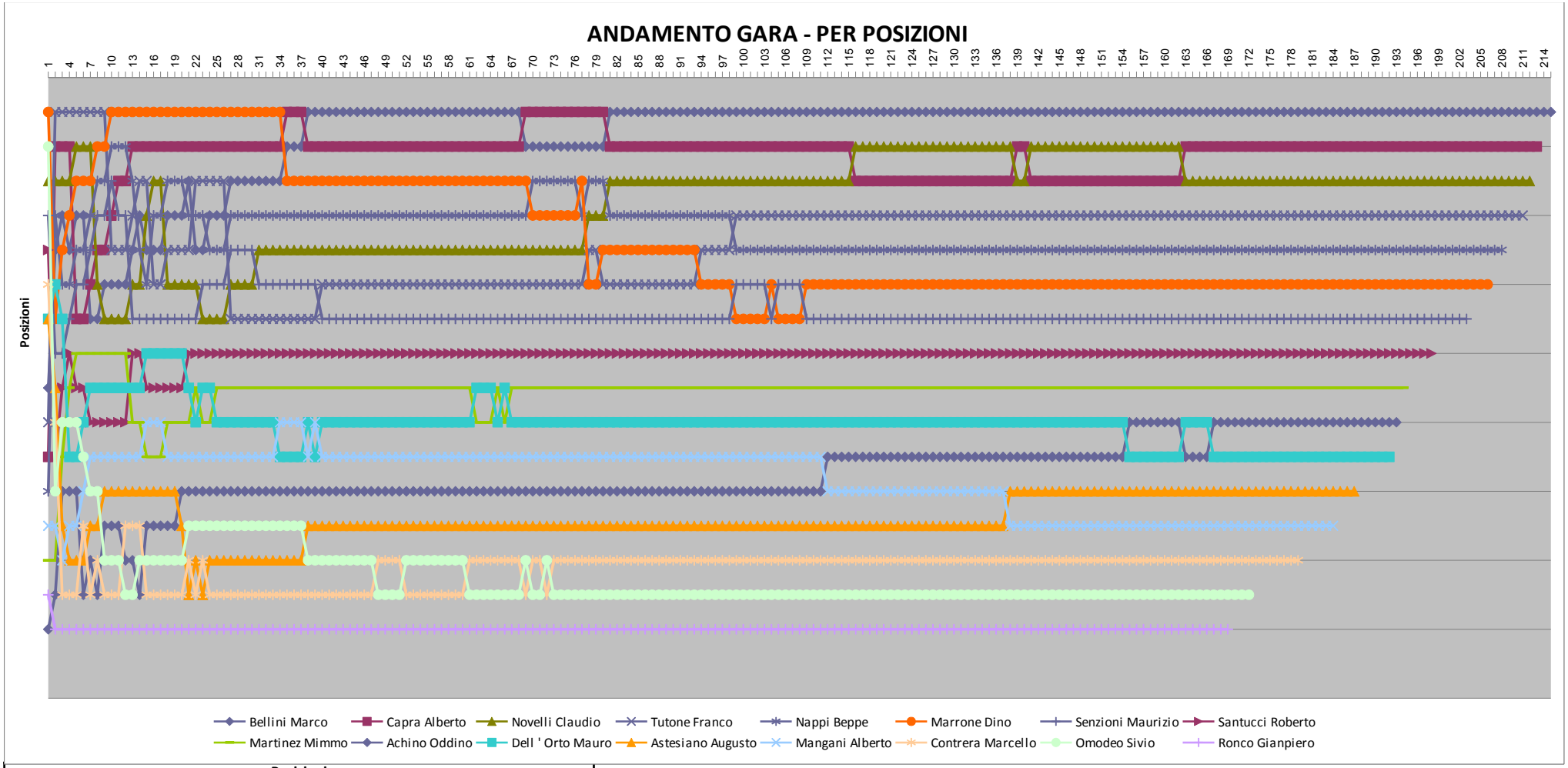
3°	Novelli Claudio	182	25' 54,140
4°	Tutone Franco	182	25' 59,748
5°	Nappi Beppe	179	25' 59,445
6°	Marrone Dino	178	25' 57,458
7°	Senzioni Maurizio	174	25' 54,934
8°	Santucci Roberto	169	25' 52,407
9°	Martinez Mimmo	167	25' 55,623
10°	Dell ' Orto Mauro	166	25' 54,028
11°	Achino Oddino	166	25' 56,070
12°	Astesiano Augusto	162	25' 51,225
13°	Mangani Alberto	161	25' 59,526
14°	Contrera Marcello	153	25' 50,562
15°	Omodeo Sivio	149	25' 55,065
16°	Ronco Gianpiero	145	25' 50,126

3°	Novelli Claudio	190	26' 59,839
4°	Tutone Franco	189	26' 56,266
5°	Nappi Beppe	186	26' 59,094
6°	Marrone Dino	184	26' 53,115
7°	Senzioni Maurizio	181	26' 56,618
8°	Santucci Roberto	176	26' 53,827
9°	Martinez Mimmo	174	26' 59,692
10°	Achino Oddino	173	26' 56,753
11°	Dell ' Orto Mauro	172	26' 53,854
12°	Astesiano Augusto	168	26' 53,406
13°	Mangani Alberto	166	26' 52,672
14°	Contrera Marcello	160	26' 58,990
15°	Omodeo Sivio	155	26' 59,208
16°	Ronco Gianpiero	151	26' 53,710

3°	Novelli Claudio	197	27' 56,613
4°	Tutone Franco	196	27' 58,058
5°	Nappi Beppe	193	27' 58,033
6°	Marrone Dino	191	27' 51,563
7°	Senzioni Maurizio	188	27' 56,338
8°	Santucci Roberto	183	27' 53,645
9°	Martinez Mimmo	180	27' 53,933
10°	Achino Oddino	179	27' 51,858
11°	Dell ' Orto Mauro	179	27' 59,793
12°	Astesiano Augusto	174	27' 59,374
13°	Mangani Alberto	172	27' 55,238
14°	Contrera Marcello	166	27' 58,805
15°	Omodeo Sivio	160	27' 53,746
16°	Ronco Gianpiero	157	27' 56,204

3°	Novelli Claudio	204	28' 55,821
4°	Tutone Franco	203	28' 56,847
5°	Nappi Beppe	200	28' 56,532
6°	Marrone Dino	198	28' 53,235
7°	Senzioni Maurizio	195	28' 55,823
8°	Santucci Roberto	190	28' 54,687
9°	Martinez Mimmo	186	28' 53,388
10°	Achino Oddino	186	28' 59,149
11°	Dell ' Orto Mauro	185	28' 56,732
12°	Astesiano Augusto	180	28' 57,788
13°	Mangani Alberto	177	28' 49,006
14°	Contrera Marcello	172	28' 54,006
15°	Omodeo Sivio	165	28' 51,351
16°	Ronco Gianpiero	162	28' 52,624

3°	Novelli Claudio	211,047	29' 56,308
4°	Tutone Franco	210,035	29' 57,397
5°	Nappi Beppe	207,056	29' 55,574
6°	Marrone Dino	205,022	29' 58,098
7°	Senzioni Maurizio	202,057	29' 55,425
8°	Santucci Roberto	197,029	29' 56,076
9°	Martinez Mimmo	193,028	29' 57,414
10°	Achino Oddino	192,091	29' 51,973
11°	Dell ' Orto Mauro	191,065	29' 54,473
12°	Astesiano Augusto	186,088	29' 52,269
13°	Mangani Alberto	183,089	29' 52,005
14°	Contrera Marcello	178,103	29' 49,017
15°	Omodeo Sivio	171,036	29' 54,942
16°	Ronco Gianpiero	168,023	29' 57,761



Posizioni																
Giri	Bellini Marco	Capra Alberto	Novelli Claudio	Tutone Franco	Nappi Beppe	Marrone Dino	Senzioni Maurizio	Santucci Roberto	Martinez Mimmo	Achino Oddino	Dell ' Orto Mauro	Astesiano Augusto	Mangani Alberto	Contrera Marcello	Omodeo Sivio	Ronco Gianpiero
1	-9	-11	-3	-10	-12	-1	-4	-5	-14	-16	-7	-7	-13	-6	-2	-15
2	-5	-2	-3	-1	-4	-7	-8	-11	-14	-15	-6	-9	-13	-10	-12	-16
3	-4	-2	-3	-1	-6	-5	-8	-9	-11	-12	-7	-13	-14	-15	-10	-16
4	-5	-2	-3	-1	-6	-4	-7	-8	-9	-12	-11	-14	-13	-15	-10	-16
5	-4	-7	-2	-1	-5	-3	-6	-9	-8	-12	-11	-14	-13	-15	-10	-16
6	-4	-7	-2	-1	-5	-3	-6	-9	-8	-15	-10	-14	-12	-13	-11	-16
7	-7	-6	-2	-1	-4	-3	-5	-10	-8	-14	-9	-13	-11	-15	-12	-16
8	-7	-5	-6	-1	-3	-2	-4	-10	-8	-15	-9	-13	-11	-14	-12	-16
9	-6	-5	-7	-1	-3	-2	-4	-10	-8	-13	-9	-12	-11	-15	-14	-16
10	-6	-4	-7	-5	-2	-1	-3	-10	-8	-13	-9	-12	-11	-15	-14	-16
11	-6	-3	-7	-5	-2	-1	-4	-10	-8	-13	-9	-12	-11	-15	-14	-16

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12	-6	-3	-7	-5	-2	-1	-4	-10	-8	-14	-9	-12	-11	-13	-15	-16
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68	-1	-2	-5	-6	-4	-3	-7	-8	-9	-12	-10	-13	-11	-14	-15	-16

GDS_2018_quadrangolare 1_32Light_2 **Andamento Gara**

69	-2	-1	-5	-6	-4	-3	-7	-8	-9	-12	-10	-13	-11	-15	-14	-16
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71	-2	-1	-5	-6	-3	-4	-7	-8	-9	-12	-10	-13	-11	-14	-15	-16
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122	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-13	-12	-14	-15	-16
123	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-13	-12	-14	-15	-16
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125	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-13	-12	-14	-15	-16

GDS_2018_quadrangolare 1_32Light_2 **Andamento Gara**

126	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-13	-12	-14	-15	-16
127	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-13	-12	-14	-15	-16
128	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-13	-12	-14	-15	-16
129	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-13	-12	-14	-15	-16
130	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-13	-12	-14	-15	-16
131	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-13	-12	-14	-15	-16
132	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-13	-12	-14	-15	-16
133	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-13	-12	-14	-15	-16
134	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-13	-12	-14	-15	-16
135	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-13	-12	-14	-15	-16
136	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-13	-12	-14	-15	-16
137	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-13	-12	-14	-15	-16
138	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
139	-1	-2	-3	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
140	-1	-2	-3	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
141	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
142	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
143	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
144	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
145	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
146	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
147	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
148	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
149	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
150	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
151	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
152	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
153	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
154	-1	-3	-2	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
155	-1	-3	-2	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14	-15	-16
156	-1	-3	-2	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14	-15	-16
157	-1	-3	-2	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14	-15	-16
158	-1	-3	-2	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14	-15	-16
159	-1	-3	-2	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14	-15	-16
160	-1	-3	-2	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14	-15	-16
161	-1	-3	-2	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14	-15	-16
162	-1	-3	-2	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14	-15	-16
163	-1	-2	-3	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
164	-1	-2	-3	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
165	-1	-2	-3	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
166	-1	-2	-3	-4	-5	-6	-7	-8	-9	-11	-10	-12	-13	-14	-15	-16
167	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14	-15	-16
168	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14	-15	-16
169	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14	-15	-16
170	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14	-15	
171	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14	-15	
172	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14	-15	
173	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14		
174	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14		
175	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14		
176	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14		
177	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14		
178	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14		
179	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14		
180	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13			
181	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13			
182	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13			

GDS_2018_quadrangolare 1_32Light_2

Andamento Gara

183	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13
184	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13
185	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	
186	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	
187	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	
188	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11		
189	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11		
190	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11		
191	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11		
192	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11		
193	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10			
194	-1	-2	-3	-4	-5	-6	-7	-8	-9				
195	-1	-2	-3	-4	-5	-6	-7	-8					
196	-1	-2	-3	-4	-5	-6	-7	-8					
197	-1	-2	-3	-4	-5	-6	-7	-8					
198	-1	-2	-3	-4	-5	-6	-7	-8					
199	-1	-2	-3	-4	-5	-6	-7						
200	-1	-2	-3	-4	-5	-6	-7						
201	-1	-2	-3	-4	-5	-6	-7						
202	-1	-2	-3	-4	-5	-6	-7						
203	-1	-2	-3	-4	-5	-6	-7						
204	-1	-2	-3	-4	-5	-6							
205	-1	-2	-3	-4	-5	-6							
206	-1	-2	-3	-4	-5	-6							
207	-1	-2	-3	-4	-5								
208	-1	-2	-3	-4	-5								
209	-1	-2	-3	-4									
210	-1	-2	-3	-4									
211	-1	-2	-3	-4									
212	-1	-2	-3										
213	-1	-2											
214	-1												
Fin.	-1												

Quadrangolare Light 1/32 Beinette 13-01-2018

Classifica della Gara									Qual	Migliori Tempi							Media							Errori							TempoPerso							Tempi Peggiori							Giri Buoni		
Pos	Pilota	Giri	Settori	1°	2°	3°	4°	5°	6°	Tempo	Assoluto	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	Assoluta	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	Tot	C1	C2	C3	C4	C5	C6	Totale	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	Assoluto	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	Num	Media	Gara Ideale
1	Bellini Marco	214	29	35	36	36	34	37	36	7,886	7,822	8,233	7,933	8,088	7,822	8,095	8,214	8,395	8,433	8,273	8,302	8,265	8,438	8,681	11	3	1		2	2	3	18,435	5,165	0,888	0,000	3,494	3,159	5,729	12,007	12,007	9,161	8,805	10,235	10,516	10,822	203	8,301	216,101
2	Capra Alberto	212	3	35	36	35	34	36	36	8,119	8,014	8,093	8,014	8,111	8,091	8,016	8,049	8,491	8,468	8,397	8,423	8,662	8,304	8,704	15	1	2	3	2	1	6	39,336	3,921	4,573	6,677	11,873	0,926	11,366	17,778	12,389	11,440	11,821	17,778	9,097	11,808	197	8,286	217,028
3	Novelli Claudio	211	47	35	34	36	35	35	36	8,202	7,893	7,893	8,015	7,929	8,046	8,088	8,069	8,513	8,600	8,545	8,377	8,400	8,565	8,602	23	4	4	5	2	5	3	58,209	15,491	9,364	7,912	5,814	12,707	6,921	13,793	13,793	11,928	10,557	11,465	11,942	11,585	188	8,203	219,052
4	Tutone Franco	210	35	34	35	36	34	35	36	7,993	7,869	8,197	8,142	7,960	7,869	7,944	8,058	8,559	8,512	8,735	8,462	8,518	8,778	8,365	22	1	4	3	6	7	1	60,874	1,084	18,726	9,060	13,242	14,788	3,974	15,435	9,596	15,435	12,071	11,328	11,712	12,339	188	8,227	218,095
5	Nappi Beppe	207	56	35	35	34	32	36	35	8,319	8,128	8,441	8,128	8,256	8,194	8,464	8,643	8,674	8,504	8,445	8,509	8,474	8,870	9,310	9	2				2	5	22,136	2,719	0,000	0,000	0,000	6,868	12,549	15,453	10,407	8,829	8,910	8,847	13,608	15,453	198	8,547	210,072
6	Marrone Dino	205	22	35	35	31	35	35	34	8,141	8,045	8,056	8,131	8,048	8,207	8,045	8,185	8,771	9,677	8,623	8,646	8,434	8,441	8,913	27	7	2	6	3	3	6	72,699	28,482	8,027	11,414	7,802	4,513	12,461	18,707	18,707	13,212	11,734	12,846	10,382	11,991	178	8,340	215,099
7	Senzioni Maurizio	202	57	34	34	33	33	34	34	8,434	8,231	8,471	8,493	8,257	8,231	8,418	8,569	8,888	8,922	8,640	8,932	8,744	9,156	8,946	14	1	2	4	1	4	2	41,316	4,736	6,325	12,252	4,016	11,892	2,095	14,295	13,658	12,369	14,295	12,760	13,563	10,350	188	8,664	207,091
8	Santucci Roberto	197	29	33	33	32	33	32	34	8,860	8,449	8,664	8,505	8,449	8,449	8,675	8,708	9,117	9,486	9,165	8,750	9,214	9,017	9,096	16	3	4		4	3	2	45,348	14,393	11,583	0,000	9,021	7,287	3,064	15,986	15,986	14,101	9,351	12,031	11,925	11,466	181	8,859	203,022
9	Martinez Mimmo	193	28	32	33	32	33	31	32	8,829	8,713	8,782	8,776	8,713	8,861	8,945	8,917	9,313	9,266	9,283	9,002	9,112	9,607	9,628	17	2	2	1	4	4	4	40,802	3,433	3,571	1,653	8,623	10,273	13,249	18,093	11,160	12,107	10,655	13,503	12,430	18,093	176	9,075	198,042
10	Achino Oddino	192	91	31	32	31	33	33	32	8,742	8,490	8,490	8,525	8,783	8,538	8,787	8,912	9,333	9,338	9,070	9,640	8,970	9,354	9,668	24	5	3	6	1	2	7	54,806	14,691	6,675	19,172	3,323	3,776	7,169	13,646	13,646	13,484	13,625	12,293	11,843	11,938	168	8,990	200,027
11	Dell ' Orto Mauro	191	65	32	33	31	32	32	31	9,202	8,405	8,680	8,713	8,524	8,405	8,585	8,906	9,395	9,499	9,591	9,199	9,445	9,201	9,446	33	7	6	9	5	3	3	74,636	12,102	14,208	17,214	16,513	6,476	8,123	13,869	11,982	13,689	12,796	13,869	13,133	13,739	158	8,923	201,087
12	Astesiano Augusto	186	88	29	32	32	31	32	30	8,879	8,744	8,903	8,806	8,957	8,744	8,764	8,832	9,636	10,113	9,963	9,462	9,546	9,333	9,459	33	12	7	4	4	2	4	86,818	24,080	21,016	8,089	15,609	6,453	11,571	17,001	17,001	16,189	12,094	14,405	13,417	13,447	153	9,032	199,035
13	Mangani Alberto	183	89	32	31	32	30	29	29	8,932	8,699	8,796	9,013	8,838	8,699	8,861	8,780	9,792	9,574	9,241	9,471	10,354	9,798	10,422	32	4	3	4	9	4	8	84,297	9,369	5,905	8,775	25,540	13,423	21,285	15,416	12,472	11,856	13,646	15,358	14,673	15,416	151	9,199	195,081
14	Contrera Marcello	178	103	29	29	30	31	29	30	8,313	8,799	8,884	8,799	9,005	8,801	8,978	8,813	10,051	9,515	9,935	10,736	10,299	9,648	10,227	42	2	8	8	9	4	11	114,148	7,477	18,790	21,331	22,611	17,716	26,223	16,739	13,312	14,153	16,739	14,838	13,540	15,458	136	9,250	194,071
15	Omodeo Sivio	171	36	30	28	28	31	26	28	9,387	9,135	9,300	9,149	9,140	9,135	9,431	9,760	10,497	10,729	10,480	9,957	9,917	11,178	10,869	35	6	7	6	5	6	5	104,801	19,574	16,874	11,470	19,193	21,607	16,083	17,388	17,388	13,592	13,404	15,717	16,008	16,653	136	9,722	185,018
16	Ronco Gianpiero	168	23	27	27	29	28	29	28	10,168	9,023	9,137	9,428	9,360	9,023	9,605	9,837	10,701	10,081	10,632	11,103	10,522	11,060	10,855	39	3	6	11	6	8	5	101,438	5,335	14,840	21,223	20,319	25,989	13,732	17,366	12,437	15,790	15,472	16,607	17,366	15,048	129	9,880	182,022

Schede Tecniche

Concorrente	Pulsante	Carrozzeria/Livrea/Pilota	Telaio	Motore	Rapporti	Carreggiata Anteriore
Bellini Marco						
Capra Alberto						
Novelli Claudio						
Tutone Franco						
Nappi Beppe						
Marrone Dino						
Senzioni Maurizio						
Santucci Roberto						
Martinez Mimmo						
Achino Oddino						
Dell ' Orto Mauro						
Astesiano Augusto						
Mangani Alberto						
Contrera Marcello						
Omodeo Sivio						
Ronco Gianpiero						

Carreggiata Posteriore	Peso Complessivo	Peso Carrozzeria	Giri Alla Ruota Misurati	Magnetismo Misurato

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
0	14	3	1	1	0,448	00' 00,448		0,448														
0	14	3	2	2	8,442	00' 08,890		8,442														
0	14	3	3	3	8,140	00' 17,030		8,140														
0	14	3	4	4	7,886	00' 24,916		7,886														
0	14	3	5	5	7,925	00' 32,841		7,925														
0	14	3	6	6	8,006	00' 40,847		8,006														
0	14	3	7	7	10,752	00' 51,599		10,752														
									Giri	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	MediaXmch	MinAccXmch	TempoErrXmch				
3	1	1	1	1	1,061	00' 01,061		1,061	1,061	1,061						8,433	8,133	9,093				1,061
3	1	1	2	2	8,745	00' 09,806		8,745	8,745	8,745						8,433	8,133	9,093				9,806
3	1	1	3	3	8,411	00' 18,217		8,411	8,411	8,411						8,433	8,133	9,093				18,217
3	1	1	4	4	8,570	00' 26,787		8,570	8,570	8,570						8,433	8,133	9,093				26,787
3	1	1	5	5	8,728	00' 35,515		8,728	8,728	8,728						8,433	8,133	9,093				35,515
3	1	1	6	6	8,445	00' 43,960		8,445	8,445	8,445						8,433	8,133	9,093				43,960
3	1	1	7	7	12,007	00' 55,967		12,007	12,007	12,007						8,433	8,133	9,093	1	2,952	3,574	55,967
3	1	1	8	8	8,716	01' 04,683		8,716	8,716	8,716						8,433	8,133	9,093				64,683
3	1	1	9	9	8,617	01' 13,300		8,617	8,617	8,617						8,433	8,133	9,093				73,300
3	1	1	10	10	8,636	01' 21,936		8,636	8,636	8,636						8,433	8,133	9,093				81,936
3	1	1	11	11	8,701	01' 30,637		8,701	8,701	8,701						8,433	8,133	9,093				90,637
3	1	1	12	12	8,589	01' 39,226		8,589	8,589	8,589						8,433	8,133	9,093				99,226
3	1	1	13	13	8,377	01' 47,603		8,377	8,377	8,377						8,433	8,133	9,093				107,603
3	1	1	14	14	8,309	01' 55,912		8,309	8,309	8,309						8,433	8,133	9,093				115,912
3	1	1	15	15	8,636	02' 04,548		8,636	8,636	8,636						8,433	8,133	9,093				124,548
3	1	1	16	16	8,928	02' 13,476		8,928	8,928	8,928						8,433	8,133	9,093				133,476
3	1	1	17	17	8,508	02' 21,984		8,508	8,508	8,508						8,433	8,133	9,093				141,984
3	1	1	18	18	9,336	02' 31,320		9,336	9,336	9,336						8,433	8,133	9,093	1	0,281	0,903	151,320
3	1	1	19	19	8,271	02' 39,591		8,271	8,271	8,271						8,433	8,133	9,093				159,591
3	1	1	20	20	8,314	02' 47,905		8,314	8,314	8,314						8,433	8,133	9,093				167,905
3	1	1	21	21	8,238	02' 56,143		8,238	8,238	8,238						8,433	8,133	9,093				176,143
3	1	1	22	22	8,843	03' 04,986		8,843	8,843	8,843						8,433	8,133	9,093				184,986
3	1	1	23	23	8,554	03' 13,540		8,554	8,554	8,554						8,433	8,133	9,093				193,540
3	1	1	24	24	8,233	03' 21,773		8,233	8,233	8,233						8,433	8,133	9,093				201,773
3	1	1	25	25	8,276	03' 30,049		8,276	8,276	8,276						8,433	8,133	9,093				210,049
3	1	1	26	26	8,330	03' 38,379		8,330	8,330	8,330						8,433	8,133	9,093				218,379
3	1	1	27	27	9,121	03' 47,500		9,121	9,121	9,121						8,433	8,133	9,093	1	0,066	0,688	227,500
3	1	1	28	28	8,776	03' 56,276		8,776	8,776	8,776						8,433	8,133	9,093				236,276
3	1	1	29	29	8,704	04' 04,980		8,704	8,704	8,704						8,433	8,133	9,093				244,980
3	1	1	30	30	8,346	04' 13,326		8,346	8,346	8,346						8,433	8,133	9,093				253,326
3	1	1	31	31	8,385	04' 21,711		8,385	8,385	8,385						8,433	8,133	9,093				261,711
3	1	1	32	32	8,324	04' 30,035		8,324	8,324	8,324						8,433	8,133	9,093				270,035
3	1	1	33	33	8,368	04' 38,403		8,368	8,368	8,368						8,433	8,133	9,093				278,403
3	1	1	34	34	8,434	04' 46,837		8,434	8,434	8,434						8,433	8,133	9,093				286,837
3	1	1	35	35	8,319	04' 55,156		8,319	8,319	8,319						8,433	8,133	9,093				295,156
3	2	3	1	36	8,380	05' 03,536	Pri!	3,536	8,380			8,380				8,302	7,988	8,962				303,536
3	2	3	2	37	8,484	05' 12,020		8,484	8,484			8,484				8,302	7,988	8,962				312,020
3	2	3	3	38	8,322	05' 20,342		8,322	8,322			8,322				8,302	7,988	8,962				320,342
3	2	3	4	39	8,492	05' 28,834		8,492	8,492			8,492				8,302	7,988	8,962				328,834
3	2	3	5	40	8,328	05' 37,162		8,328	8,328			8,328				8,302	7,988	8,962				337,162
3	2	3	6	41	8,294	05' 45,456		8,294	8,294			8,294				8,302	7,988	8,962				345,456
3	2	3	7	42	8,329	05' 53,785		8,329	8,329			8,329				8,302	7,988	8,962				353,785
3	2	3	8	43	8,229	06' 02,014		8,229	8,229			8,229				8,302	7,988	8,962				362,014
3	2	3	9	44	8,805	06' 10,819		8,805	8,805			8,805				8,302	7,988	8,962				370,819
3	2	3	10	45	8,350	06' 19,169		8,350	8,350			8,350				8,302	7,988	8,962				379,169
3	2	3	11	46	8,222	06' 27,391		8,222	8,222			8,222				8,302	7,988	8,962				387,391
3	2	3	12	47	8,188	06' 35,579		8,188	8,188			8,188				8,302	7,988	8,962				395,579
3	2	3	13	48	8,181	06' 43,760		8,181	8,181			8,181				8,302	7,988	8,962				403,760
3	2	3	14	49	8,381	06' 52,141		8,381	8,381			8,381				8,302	7,988	8,962				412,141
3	2	3	15	50	8,217	07' 00,358		8,217	8,217			8,217				8,302	7,988	8,962				420,358
3	2	3	16	51	8,775	07' 09,133		8,775	8,775			8,775				8,302	7,988	8,962				429,133
3	2	3	17	52	8,230	07' 17,363		8,230	8,230			8,230				8,302	7,988	8,962				437,363
3	2	3	18	53	8,088	07' 25,451		8,088	8,088			8,088				8,302	7,988	8,962				445,451
3	2	3	19	54	8,227	07' 33,678		8,227	8,227			8,227				8,302	7,988	8,962				453,678
3	2	3	20	55	8,152	07' 41,830		8,152	8,152			8,152				8,302	7,988	8,962				461,830
3	2	3	21	56	8,126	07' 49,956		8,126	8,126			8,126				8,302	7,988	8,962				469,956
3	2	3	22	57	8,148	07' 58,104		8,148	8,148			8,148				8,302	7,988	8,962				478,104
3	2	3	23	58	8,405	08' 06,509		8,405	8,405			8,405				8,302	7,988	8,962				486,509
3	2	3	24	59	8,165	08' 14,674		8,165	8,165			8,165				8,302	7,988	8,962				494,674
3	2	3	25	60	8,388	08' 23,062		8,388	8,388			8,388				8,302	7,988	8,962				503,062
3	2	3	26	61	8,262	08' 31,324		8,262	8,262			8,262				8,302	7,988	8,962				511,324
3	2	3	27	62	8,338	08' 39,662		8,338	8,338			8,338				8,302	7,988	8,962				519,662
3	2	3	28	63	8,688	08' 48,350		8,688	8,688			8,688				8,302	7,988	8,962				528,350

LegendaErrori:

<=1sec	N
>1sec&<=3sec	N
>3sec&<=5sec	N
>5sec&<=10sec	N
>10sec	N

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
3	2	3	29	64	8,347	08' 56,697		8,347	8,347			8,347				8,302	7,988	8,962				536,697
3	2	3	30	65	8,163	09' 04,860		8,163	8,163			8,163				8,302	7,988	8,962				544,860
3	2	3	31	66	8,177	09' 13,037		8,177	8,177			8,177				8,302	7,988	8,962				553,037
3	2	3	32	67	8,272	09' 21,309		8,272	8,272			8,272				8,302	7,988	8,962				561,309
3	2	3	33	68	8,221	09' 29,530		8,221	8,221			8,221				8,302	7,988	8,962				569,530
3	2	3	34	69	8,180	09' 37,710		8,180	8,180			8,180				8,302	7,988	8,962				577,710
3	2	3	35	70	8,098	09' 45,808		8,098	8,098			8,098				8,302	7,988	8,962				585,808
3	2	3	36	71	8,225	09' 54,033		8,225	8,225			8,225				8,302	7,988	8,962				594,033
3	3	5	1	72	8,241	10' 02,274	Pri!	2,274	8,241					8,241		8,438	7,995	9,098				602,274
3	3	5	2	73	10,516	10' 12,790		10,516	10,516					10,516		8,438	7,995	9,098	1	1,461	2,078	612,790
3	3	5	3	74	8,267	10' 21,057		8,267	8,267					8,267		8,438	7,995	9,098				621,057
3	3	5	4	75	9,519	10' 30,576		9,519	9,519					9,519		8,438	7,995	9,098	1	0,464	1,081	630,576
3	3	5	5	76	8,341	10' 38,917		8,341	8,341					8,341		8,438	7,995	9,098				638,917
3	3	5	6	77	8,102	10' 47,019		8,102	8,102					8,102		8,438	7,995	9,098				647,019
3	3	5	7	78	8,263	10' 55,282		8,263	8,263					8,263		8,438	7,995	9,098				655,282
3	3	5	8	79	8,319	11' 03,601		8,319	8,319					8,319		8,438	7,995	9,098				663,601
3	3	5	9	80	8,523	11' 12,124		8,523	8,523					8,523		8,438	7,995	9,098				672,124
3	3	5	10	81	8,211	11' 20,335		8,211	8,211					8,211		8,438	7,995	9,098				680,335
3	3	5	11	82	8,441	11' 28,776		8,441	8,441					8,441		8,438	7,995	9,098				688,776
3	3	5	12	83	8,365	11' 37,141		8,365	8,365					8,365		8,438	7,995	9,098				697,141
3	3	5	13	84	8,411	11' 45,552		8,411	8,411					8,411		8,438	7,995	9,098				705,552
3	3	5	14	85	8,511	11' 54,063		8,511	8,511					8,511		8,438	7,995	9,098				714,063
3	3	5	15	86	8,284	12' 02,347		8,284	8,284					8,284		8,438	7,995	9,098				722,347
3	3	5	16	87	8,296	12' 10,643		8,296	8,296					8,296		8,438	7,995	9,098				730,643
3	3	5	17	88	8,166	12' 18,809		8,166	8,166					8,166		8,438	7,995	9,098				738,809
3	3	5	18	89	8,297	12' 27,106		8,297	8,297					8,297		8,438	7,995	9,098				747,106
3	3	5	19	90	8,300	12' 35,406		8,300	8,300					8,300		8,438	7,995	9,098				755,406
3	3	5	20	91	8,263	12' 43,669		8,263	8,263					8,263		8,438	7,995	9,098				763,669
3	3	5	21	92	8,867	12' 52,536		8,867	8,867					8,867		8,438	7,995	9,098				772,536
3	3	5	22	93	8,602	13' 01,138		8,602	8,602					8,602		8,438	7,995	9,098				781,138
3	3	5	23	94	8,168	13' 09,306		8,168	8,168					8,168		8,438	7,995	9,098				789,306
3	3	5	24	95	8,180	13' 17,486		8,180	8,180					8,180		8,438	7,995	9,098				797,486
3	3	5	25	96	8,281	13' 25,767		8,281	8,281					8,281		8,438	7,995	9,098				805,767
3	3	5	26	97	8,261	13' 34,028		8,261	8,261					8,261		8,438	7,995	9,098				814,028
3	3	5	27	98	8,502	13' 42,530		8,502	8,502					8,502		8,438	7,995	9,098				822,530
3	3	5	28	99	8,237	13' 50,767		8,237	8,237					8,237		8,438	7,995	9,098				830,767
3	3	5	29	100	8,358	13' 59,125		8,358	8,358					8,358		8,438	7,995	9,098				839,125
3	3	5	30	101	8,381	14' 07,506		8,381	8,381					8,381		8,438	7,995	9,098				847,506
3	3	5	31	102	8,586	14' 16,092		8,586	8,586					8,586		8,438	7,995	9,098				856,092
3	3	5	32	103	8,095	14' 24,187		8,095	8,095					8,095		8,438	7,995	9,098				864,187
3	3	5	33	104	8,551	14' 32,738		8,551	8,551					8,551		8,438	7,995	9,098				872,738
3	3	5	34	105	8,299	14' 41,037		8,299	8,299					8,299		8,438	7,995	9,098				881,037
3	3	5	35	106	8,371	14' 49,408		8,371	8,371					8,371		8,438	7,995	9,098				889,408
3	3	5	36	107	8,385	14' 57,793		8,385	8,385					8,385		8,438	7,995	9,098				897,793
3	4	6	1	108	9,002	15' 06,795	Pri!	6,795	9,002						9,002	8,681	8,114	9,341				906,795
3	4	6	2	109	8,546	15' 15,341		8,546	8,546						8,546	8,681	8,114	9,341				915,341
3	4	6	3	110	8,502	15' 23,843		8,502	8,502						8,502	8,681	8,114	9,341				923,843
3	4	6	4	111	8,621	15' 32,464		8,621	8,621						8,621	8,681	8,114	9,341				932,464
3	4	6	5	112	8,612	15' 41,076		8,612	8,612						8,612	8,681	8,114	9,341				941,076
3	4	6	6	113	8,519	15' 49,595		8,519	8,519						8,519	8,681	8,114	9,341				949,595
3	4	6	7	114	8,317	15' 57,912		8,317	8,317						8,317	8,681	8,114	9,341				957,912
3	4	6	8	115	8,410	16' 06,322		8,410	8,410						8,410	8,681	8,114	9,341				966,322
3	4	6	9	116	8,262	16' 14,584		8,262	8,262						8,262	8,681	8,114	9,341				974,584
3	4	6	10	117	8,656	16' 23,240		8,656	8,656						8,656	8,681	8,114	9,341				983,240
3	4	6	11	118	8,604	16' 31,844		8,604	8,604						8,604	8,681	8,114	9,341				991,844
3	4	6	12	119	8,450	16' 40,294		8,450	8,450						8,450	8,681	8,114	9,341				1000,294
3	4	6	13	120	8,500	16' 48,794		8,500	8,500						8,500	8,681	8,114	9,341				1008,794
3	4	6	14	121	8,574	16' 57,368		8,574	8,574						8,574	8,681	8,114	9,341				1017,368
3	4	6	15	122	8,549	17' 05,917		8,549	8,549						8,549	8,681	8,114	9,341				1025,917
3	4	6	16	123	8,538	17' 14,455		8,538	8,538						8,538	8,681	8,114	9,341				1034,455
3	4	6	17	124	8,407	17' 22,862		8,407	8,407						8,407	8,681	8,114	9,341				1042,862
3	4	6	18	125	8,556	17' 31,418		8,556	8,556						8,556	8,681	8,114	9,341				1051,418
3	4	6	19	126	10,822	17' 42,240		10,822	10,822						10,822	8,681	8,114	9,341	1	1,767	2,141	1062,240
3	4	6	20	127	8,598	17' 50,838		8,598	8,598						8,598	8,681	8,114	9,341				1070,838
3	4	6	21	128	8,327	17' 59,165		8,327	8,327						8,327	8,681	8,114	9,341				1079,165
3	4	6	22	129	8,593	18' 07,758		8,593	8,593						8,593	8,681	8,114	9,341				1087,758
3	4	6	23	130	8,490	18' 16,248		8,490	8,490						8,490	8,681	8,114	9,341				1096,248
3	4	6	24	131	8,214	18' 24,462		8,214	8,214						8,214	8,681	8,114	9,341				1104,462
3	4	6	25	132	10,591	18' 35,053		10,591	10,591						10,591	8,681	8,114	9,341	1	1,536	1,91	1115,053
3	4	6	26	133	10,359	18' 45,412		10,359	10,359						10,359	8,681	8,114	9,341	1	1,304	1,678	1125,412
3	4	6	27	134	8,513	18' 53,925		8,513	8,513						8,513	8,681	8,114	9,341				1133,925

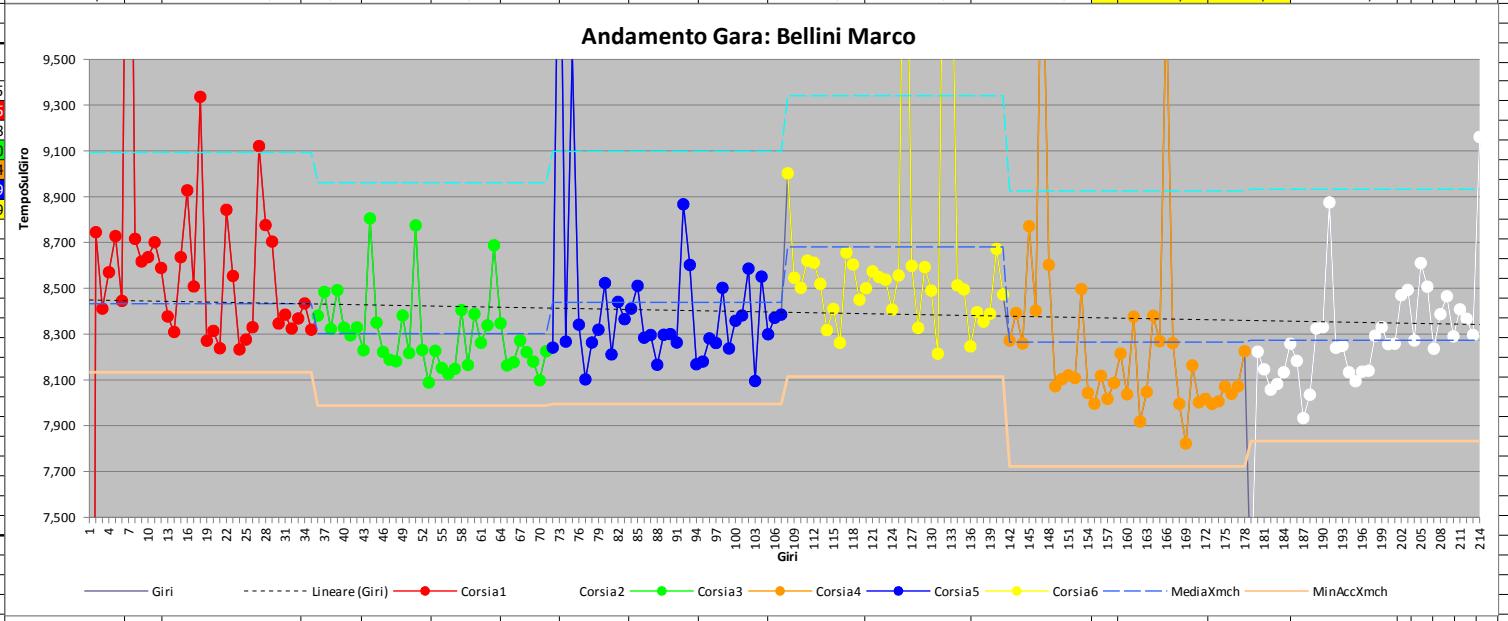
Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
3	4	6	28	135	8,495	19' 02,420		8,495	8,495						8,495	8,681	8,114	9,341				1142,420
3	4	6	29	136	8,246	19' 10,666		8,246	8,246						8,246	8,681	8,114	9,341				1150,666
3	4	6	30	137	8,396	19' 19,062		8,396	8,396						8,396	8,681	8,114	9,341				1159,062
3	4	6	31	138	8,354	19' 27,416		8,354	8,354						8,354	8,681	8,114	9,341				1167,416
3	4	6	32	139	8,389	19' 35,805		8,389	8,389						8,389	8,681	8,114	9,341				1175,805
3	4	6	33	140	8,672	19' 44,477		8,672	8,672						8,672	8,681	8,114	9,341				1184,477
3	4	6	34	141	8,473	19' 52,950		8,473	8,473						8,473	8,681	8,114	9,341				1192,950
3	5	4	1	142	8,272	20' 01,222	Pri!	1,222	8,272				8,272			8,265	7,722	8,925				1201,222
3	5	4	2	143	8,392	20' 09,614		8,392	8,392				8,392			8,265	7,722	8,925				1209,614
3	5	4	3	144	8,259	20' 17,873		8,259	8,259				8,259			8,265	7,722	8,925				1217,873
3	5	4	4	145	8,771	20' 26,644		8,771	8,771				8,771			8,265	7,722	8,925				1226,644
3	5	4	5	146	8,402	20' 35,046		8,402	8,402				8,402			8,265	7,722	8,925				1235,046
3	5	4	6	147	10,235	20' 45,281		10,235	10,235				10,235			8,265	7,722	8,925	1	1,180	1,97	1245,281
3	5	4	7	148	8,602	20' 53,883		8,602	8,602				8,602			8,265	7,722	8,925				1253,883
3	5	4	8	149	8,072	21' 01,955		8,072	8,072				8,072			8,265	7,722	8,925				1261,955
3	5	4	9	150	8,103	21' 10,058		8,103	8,103				8,103			8,265	7,722	8,925				1270,058
3	5	4	10	151	8,120	21' 18,178		8,120	8,120				8,120			8,265	7,722	8,925				1278,178
3	5	4	11	152	8,108	21' 26,286		8,108	8,108				8,108			8,265	7,722	8,925				1286,286
3	5	4	12	153	8,497	21' 34,783		8,497	8,497				8,497			8,265	7,722	8,925				1294,783
3	5	4	13	154	8,043	21' 42,826		8,043	8,043				8,043			8,265	7,722	8,925				1302,826
3	5	4	14	155	7,996	21' 50,822		7,996	7,996				7,996			8,265	7,722	8,925				1310,822
3	5	4	15	156	8,118	21' 58,940		8,118	8,118				8,118			8,265	7,722	8,925				1318,940
3	5	4	16	157	8,017	22' 06,957		8,017	8,017				8,017			8,265	7,722	8,925				1326,957
3	5	4	17	158	8,086	22' 15,043		8,086	8,086				8,086			8,265	7,722	8,925				1335,043
3	5	4	18	159	8,215	22' 23,258		8,215	8,215				8,215			8,265	7,722	8,925				1343,258
3	5	4	19	160	8,037	22' 31,295		8,037	8,037				8,037			8,265	7,722	8,925				1351,295
3	5	4	20	161	8,376	22' 39,671		8,376	8,376				8,376			8,265	7,722	8,925				1359,671
3	5	4	21	162	7,918	22' 47,589		7,918	7,918				7,918			8,265	7,722	8,925				1367,589
3	5	4	22	163	8,047	22' 55,636		8,047	8,047				8,047			8,265	7,722	8,925				1375,636
3	5	4	23	164	8,380	23' 04,016		8,380	8,380				8,380			8,265	7,722	8,925				1384,016
3	5	4	24	165	8,269	23' 12,285		8,269	8,269				8,269			8,265	7,722	8,925				1392,285
3	5	4	25	166	9,789	23' 22,074		9,789	9,789				9,789			8,265	7,722	8,925	1	0,734	1,524	1402,074
3	5	4	26	167	8,261	23' 30,335		8,261	8,261				8,261			8,265	7,722	8,925				1410,335
3	5	4	27	168	7,995	23' 38,330		7,995	7,995				7,995			8,265	7,722	8,925				1418,330
3	5	4	28	169	7,822	23' 46,152		7,822	7,822				7,822			8,265	7,722	8,925				1426,152
3	5	4	29	170	8,163	23' 54,315		8,163	8,163				8,163			8,265	7,722	8,925				1434,315
3	5	4	30	171	8,002	24' 02,317		8,002	8,002				8,002			8,265	7,722	8,925				1442,317
3	5	4	31	172	8,017	24' 10,334		8,017	8,017				8,017			8,265	7,722	8,925				1450,334
3	5	4	32	173	7,995	24' 18,329		7,995	7,995				7,995			8,265	7,722	8,925				1458,329
3	5	4	33	174	8,006	24' 26,335		8,006	8,006				8,006			8,265	7,722	8,925				1466,335
3	5	4	34	175	8,071	24' 34,406		8,071	8,071				8,071			8,265	7,722	8,925				1474,406
3	5	4	35	176	8,039	24' 42,445		8,039	8,039				8,039			8,265	7,722	8,925				1482,445
3	5	4	36	177	8,072	24' 50,517		8,072	8,072				8,072			8,265	7,722	8,925				1490,517
3	5	4	37	178	8,225	24' 58,742		8,225	8,225				8,225			8,265	7,722	8,925				1498,742
3	6	2	1	179	7,149	25' 05,891		7,149	7,149		7,149					8,273	7,833	8,933				1505,891
3	6	2	2	180	8,223	25' 14,114		8,223	8,223		8,223					8,273	7,833	8,933				1514,114
3	6	2	3	181	8,146	25' 22,260		8,146	8,146		8,146					8,273	7,833	8,933				1522,260
3	6	2	4	182	8,057	25' 30,317		8,057	8,057		8,057					8,273	7,833	8,933				1530,317
3	6	2	5	183	8,082	25' 38,399		8,082	8,082		8,082					8,273	7,833	8,933				1538,399
3	6	2	6	184	8,133	25' 46,532		8,133	8,133		8,133					8,273	7,833	8,933				1546,532
3	6	2	7	185	8,258	25' 54,790		8,258	8,258		8,258					8,273	7,833	8,933				1554,790
3	6	2	8	186	8,183	26' 02,973		8,183	8,183		8,183					8,273	7,833	8,933				1562,973
3	6	2	9	187	7,933	26' 10,906		7,933	7,933		7,933					8,273	7,833	8,933				1570,906
3	6	2	10	188	8,035	26' 18,941		8,035	8,035		8,035					8,273	7,833	8,933				1578,941
3	6	2	11	189	8,324	26' 27,265		8,324	8,324		8,324					8,273	7,833	8,933				1587,265
3	6	2	12	190	8,330	26' 35,595		8,330	8,330		8,330					8,273	7,833	8,933				1595,595
3	6	2	13	191	8,875	26' 44,470		8,875	8,875		8,875					8,273	7,833	8,933				1604,470
3	6	2	14	192	8,240	26' 52,710		8,240	8,240		8,240					8,273	7,833	8,933				1612,710
3	6	2	15	193	8,249	27' 00,959		8,249	8,249		8,249					8,273	7,833	8,933				1620,959
3	6	2	16	194	8,133	27' 09,092		8,133	8,133		8,133					8,273	7,833	8,933				1629,092
3	6	2	17	195	8,094	27' 17,186		8,094	8,094		8,094					8,273	7,833	8,933				1637,186
3	6	2	18	196	8,136	27' 25,322		8,136	8,136		8,136					8,273	7,833	8,933				1645,322
3	6	2	19	197	8,140	27' 33,462		8,140	8,140		8,140					8,273	7,833	8,933				1653,462
3	6	2	20	198	8,293	27' 41,755		8,293	8,293		8,293					8,273	7,833	8,933				1661,755
3	6	2	21	199	8,330	27' 50,085		8,330	8,330		8,330					8,273	7,833	8,933				1670,085
3	6	2	22	200	8,256	27' 58,341		8,256	8,256		8,256					8,273	7,833	8,933				1678,341
3	6	2	23	201	8,258	28' 06,599		8,258	8,258		8,258					8,273	7,833	8,933				1686,599
3	6	2	24	202	8,470	28' 15,069		8,470	8,470		8,470					8,273	7,833	8,933				1695,069
3	6	2	25	203	8,493	28' 23,562		8,493	8,493		8,493					8,273	7,833	8,933				1703,562
3	6	2	26	204	8,272	28' 31,834		8,272	8,272		8,272					8,273	7,833	8,933				1711,834
3	6	2	27	205	8,610	28' 40,444		8,610	8,610		8,610					8,273	7,833	8,933				1720,444

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
3	6	2	28	206	8,507	28' 48,951		8,507	8,507		8,507					8,273	7,833	8,933				1728,951
3	6	2	29	207	8,236	28' 57,187		8,236	8,236		8,236					8,273	7,833	8,933				1737,187
3	6	2	30	208	8,387	29' 05,574		8,387	8,387		8,387					8,273	7,833	8,933				1745,574
3	6	2	31	209	8,465	29' 14,039		8,465	8,465		8,465					8,273	7,833	8,933				1754,039
3	6	2	32	210	8,290	29' 22,329		8,290	8,290		8,290					8,273	7,833	8,933				1762,329
3	6	2	33	211	8,408	29' 30,737		8,408	8,408		8,408					8,273	7,833	8,933				1770,737
3	6	2	34	212	8,367	29' 39,104		8,367	8,367		8,367					8,273	7,833	8,933				1779,104
3	6	2	35	213	8,296	29' 47,400		8,296	8,296		8,296					8,273	7,833	8,933				1787,400
3	6	2	36	214,029	9,161	29' 56,561		9,161	9,161		9,161					8,273	7,833	8,933	1	0,106	0,888	1796,561

DevStd: 0,704

STATISTICHE	Media	Err	TempoMigliore	TempoPeggiore	TotTmpPrsAvg
Assoluto/Totale	8,395	11	7,822	12,007	18,435
Corsia: 1	8,433	3	8,233	12,007	5,165
Corsia: 2	8,273	1	7,933	9,161	0,888
Corsia: 3	8,302		8,088	8,805	0,000
Corsia: 4	8,265	2	7,822	10,235	3,494
Corsia: 5	8,438	2	8,095	10,516	3,159
Corsia: 6	8,681	3	8,214	10,822	5,729

Tempo Minimo Accettabile	7,722	(7,722/8,133)
Tempo Max Normalizzato x Valutazione Errori	9,055	(8,925/9,341)
Delta Tempo x Valutaz.Errori Con Miglior Tempo	1,233	
Delta Perc.Tempo x Valutaz.Errori con Miglior Te	15,763	%
Delta Tempo x Valutaz.Errori Con Media	0,660	
Delta Perc.Tempo x Valutaz.Errori con Media	7,86	%
Totale Giri (e Settori) Recuperabili Rispetto a Ter	2,024	
Posizione Classifica Per Errori	1°	
Posizione Classifica Per Prestazioni Pure	4°	
Numero Giri Senza Errori	203	
Media Giri Senza Errori	8,301	
Potenziale Giri Gara Ideale Senza Errori	216,101	
Media in km/h dell'intera gara	0,236	
Media in km/h del giro più veloce	0,253	



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
0	2	3	1	1	0,161	00' 00,161		0,161														
0	2	3	2	2	8,838	00' 08,999		8,838														
0	2	3	3	3	8,428	00' 17,427		8,428														
0	2	3	4	4	8,343	00' 25,770		8,343														
0	2	3	5	5	8,119	00' 33,889		8,119														
0	2	3	6	6	11,418	00' 45,307		11,418														
0	2	3	7	7	8,321	00' 53,628		8,321														
									Giri	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	MediaXmch	MinAccXmch	TempoErrXmch				
3	1	3	1	1	1,072	00' 01,072		1,072	1,072			1,072				8,423	8,011	9,083				1,072
3	1	3	2	2	8,475	00' 09,547		8,475	8,475			8,475				8,423	8,011	9,083				9,547
3	1	3	3	3	8,364	00' 17,911		8,364	8,364			8,364				8,423	8,011	9,083				17,911
3	1	3	4	4	8,205	00' 26,116		8,205	8,205			8,205				8,423	8,011	9,083				26,116
3	1	3	5	5	10,996	00' 37,112		10,996	10,996			10,996				8,423	8,011	9,083	1	1,845	2,573	37,112
3	1	3	6	6	8,399	00' 45,511		8,399	8,399			8,399				8,423	8,011	9,083				45,511
3	1	3	7	7	8,910	00' 54,421		8,910	8,910			8,910				8,423	8,011	9,083				54,421
3	1	3	8	8	8,699	01' 03,120		8,699	8,699			8,699				8,423	8,011	9,083				63,120
3	1	3	9	9	8,421	01' 11,541		8,421	8,421			8,421				8,423	8,011	9,083				71,541
3	1	3	10	10	8,783	01' 20,324		8,783	8,783			8,783				8,423	8,011	9,083				80,324
3	1	3	11	11	8,377	01' 28,701		8,377	8,377			8,377				8,423	8,011	9,083				88,701
3	1	3	12	12	8,522	01' 37,223		8,522	8,522			8,522				8,423	8,011	9,083				97,223
3	1	3	13	13	8,426	01' 45,649		8,426	8,426			8,426				8,423	8,011	9,083				105,649
3	1	3	14	14	8,959	01' 54,608		8,959	8,959			8,959				8,423	8,011	9,083				114,608
3	1	3	15	15	8,383	02' 02,991		8,383	8,383			8,383				8,423	8,011	9,083				122,991
3	1	3	16	16	8,263	02' 11,254		8,263	8,263			8,263				8,423	8,011	9,083				131,254
3	1	3	17	17	8,455	02' 19,709		8,455	8,455			8,455				8,423	8,011	9,083				139,709
3	1	3	18	18	8,476	02' 28,185		8,476	8,476			8,476				8,423	8,011	9,083				148,185
3	1	3	19	19	8,260	02' 36,445		8,260	8,260			8,260				8,423	8,011	9,083				156,445
3	1	3	20	20	8,256	02' 44,701		8,256	8,256			8,256				8,423	8,011	9,083				164,701
3	1	3	21	21	8,539	02' 53,240		8,539	8,539			8,539				8,423	8,011	9,083				173,240
3	1	3	22	22	8,425	03' 01,665		8,425	8,425			8,425				8,423	8,011	9,083				181,665
3	1	3	23	23	9,106	03' 10,771		9,106	9,106			9,106				8,423	8,011	9,083	1		0,706	190,771
3	1	3	24	24	8,453	03' 19,224		8,453	8,453			8,453				8,423	8,011	9,083				199,224
3	1	3	25	25	8,418	03' 27,642		8,418	8,418			8,418				8,423	8,011	9,083				207,642
3	1	3	26	26	8,371	03' 36,013		8,371	8,371			8,371				8,423	8,011	9,083				216,013
3	1	3	27	27	8,290	03' 44,303		8,290	8,290			8,290				8,423	8,011	9,083				224,303
3	1	3	28	28	8,700	03' 53,003		8,700	8,700			8,700				8,423	8,011	9,083				233,003
3	1	3	29	29	11,821	04' 04,824		11,821	11,821			11,821				8,423	8,011	9,083	1	2,670	3,398	244,824
3	1	3	30	30	8,111	04' 12,935		8,111	8,111			8,111				8,423	8,011	9,083				252,935
3	1	3	31	31	8,122	04' 21,057		8,122	8,122			8,122				8,423	8,011	9,083				261,057
3	1	3	32	32	8,615	04' 29,672		8,615	8,615			8,615				8,423	8,011	9,083				269,672
3	1	3	33	33	8,252	04' 37,924		8,252	8,252			8,252				8,423	8,011	9,083				277,924
3	1	3	34	34	8,456	04' 46,380		8,456	8,456			8,456				8,423	8,011	9,083				286,380
3	1	3	35	35	8,431	04' 54,811		8,431	8,431			8,431				8,423	8,011	9,083				294,811
3	2	5	1	36	8,407	05' 03,218	Pri!	3,218	8,407					8,407		8,304	7,916	8,964				303,218
3	2	5	2	37	8,698	05' 11,916		8,698	8,698					8,698		8,304	7,916	8,964				311,916
3	2	5	3	38	9,097	05' 21,013		9,097	9,097					9,097		8,304	7,916	8,964	1		0,926	321,013
3	2	5	4	39	8,727	05' 29,740		8,727	8,727					8,727		8,304	7,916	8,964				329,740
3	2	5	5	40	8,403	05' 38,143		8,403	8,403					8,403		8,304	7,916	8,964				338,143
3	2	5	6	41	8,310	05' 46,453		8,310	8,310					8,310		8,304	7,916	8,964				346,453
3	2	5	7	42	8,261	05' 54,714		8,261	8,261					8,261		8,304	7,916	8,964				354,714
3	2	5	8	43	8,402	06' 03,116		8,402	8,402					8,402		8,304	7,916	8,964				363,116
3	2	5	9	44	8,499	06' 11,615		8,499	8,499					8,499		8,304	7,916	8,964				371,615
3	2	5	10	45	8,480	06' 20,095		8,480	8,480					8,480		8,304	7,916	8,964				380,095
3	2	5	11	46	8,230	06' 28,325		8,230	8,230					8,230		8,304	7,916	8,964				388,325
3	2	5	12	47	8,126	06' 36,451		8,126	8,126					8,126		8,304	7,916	8,964				396,451
3	2	5	13	48	8,268	06' 44,719		8,268	8,268					8,268		8,304	7,916	8,964				404,719
3	2	5	14	49	8,321	06' 53,040		8,321	8,321					8,321		8,304	7,916	8,964				413,040
3	2	5	15	50	8,345	07' 01,385		8,345	8,345					8,345		8,304	7,916	8,964				421,385
3	2	5	16	51	8,276	07' 09,661		8,276	8,276					8,276		8,304	7,916	8,964				429,661
3	2	5	17	52	8,376	07' 18,037		8,376	8,376					8,376		8,304	7,916	8,964				438,037
3	2	5	18	53	8,219	07' 26,256		8,219	8,219					8,219		8,304	7,916	8,964				446,256
3	2	5	19	54	8,198	07' 34,454		8,198	8,198					8,198		8,304	7,916	8,964				454,454
3	2	5	20	55	8,320	07' 42,774		8,320	8,320					8,320		8,304	7,916	8,964				462,774
3	2	5	21	56	8,251	07' 51,025		8,251	8,251					8,251		8,304	7,916	8,964				471,025
3	2	5	22	57	8,098	07' 59,123		8,098	8,098					8,098		8,304	7,916	8,964				479,123
3	2	5	23	58	8,302	08' 07,425		8,302	8,302					8,302		8,304	7,916	8,964				487,425
3	2	5	24	59	8,296	08' 15,721		8,296	8,296					8,296		8,304	7,916	8,964				495,721
3	2	5	25	60	8,326	08' 24,047		8,326	8,326					8,326		8,304	7,916	8,964				504,047
3	2	5	26	61	8,247	08' 32,294		8,247	8,247					8,247		8,304	7,916	8,964				512,294
3	2	5	27	62	8,315	08' 40,609		8,315	8,315					8,315		8,304	7,916	8,964				520,609
3	2	5	28	63	8,298	08' 48,907		8,298	8,298					8,298		8,304	7,916	8,964				528,907

LegendaErrori:

<=1sec	N
>1sec&<=3sec	N
>3sec&<=5sec	N
>5sec&<=10sec	N
>10sec	N

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
3	2	5	29	64	8,139	08' 57,046		8,139	8,139					8,139		8,304	7,916	8,964				537,046
3	2	5	30	65	8,025	09' 05,071		8,025	8,025					8,025		8,304	7,916	8,964				545,071
3	2	5	31	66	8,262	09' 13,333		8,262	8,262					8,262		8,304	7,916	8,964				553,333
3	2	5	32	67	8,145	09' 21,478		8,145	8,145					8,145		8,304	7,916	8,964				561,478
3	2	5	33	68	8,101	09' 29,579		8,101	8,101					8,101		8,304	7,916	8,964				569,579
3	2	5	34	69	8,100	09' 37,679		8,100	8,100					8,100		8,304	7,916	8,964				577,679
3	2	5	35	70	8,016	09' 45,695		8,016	8,016					8,016		8,304	7,916	8,964				585,695
3	2	5	36	71	8,048	09' 53,743		8,048	8,048					8,048		8,304	7,916	8,964				593,743
3	3	6	1	72	8,026	10' 01,769	Pri!	1,769	8,026						8,026	8,704	7,949	9,364				601,769
3	3	6	2	73	8,241	10' 10,010		8,241	8,241						8,241	8,704	7,949	9,364				610,010
3	3	6	3	74	8,220	10' 18,230		8,220	8,220						8,220	8,704	7,949	9,364				618,230
3	3	6	4	75	8,172	10' 26,402		8,172	8,172						8,172	8,704	7,949	9,364				626,402
3	3	6	5	76	8,445	10' 34,847		8,445	8,445						8,445	8,704	7,949	9,364				634,847
3	3	6	6	77	8,254	10' 43,101		8,254	8,254						8,254	8,704	7,949	9,364				643,101
3	3	6	7	78	8,272	10' 51,373		8,272	8,272						8,272	8,704	7,949	9,364				651,373
3	3	6	8	79	8,659	11' 00,032		8,659	8,659						8,659	8,704	7,949	9,364				660,032
3	3	6	9	80	10,363	11' 10,395		10,363	10,363						10,363	8,704	7,949	9,364	1	1,212	1,659	670,395
3	3	6	10	81	11,247	11' 21,642		11,247	11,247						11,247	8,704	7,949	9,364	1	2,096	2,543	681,642
3	3	6	11	82	9,248	11' 30,890		9,248	9,248						9,248	8,704	7,949	9,364	1	0,097	0,544	690,890
3	3	6	12	83	8,236	11' 39,126		8,236	8,236						8,236	8,704	7,949	9,364				699,126
3	3	6	13	84	8,049	11' 47,175		8,049	8,049						8,049	8,704	7,949	9,364				707,175
3	3	6	14	85	8,207	11' 55,382		8,207	8,207						8,207	8,704	7,949	9,364				715,382
3	3	6	15	86	8,196	12' 03,578		8,196	8,196						8,196	8,704	7,949	9,364				723,578
3	3	6	16	87	8,406	12' 11,984		8,406	8,406						8,406	8,704	7,949	9,364				731,984
3	3	6	17	88	8,443	12' 20,427		8,443	8,443						8,443	8,704	7,949	9,364				740,427
3	3	6	18	89	8,162	12' 28,589		8,162	8,162						8,162	8,704	7,949	9,364				748,589
3	3	6	19	90	11,310	12' 39,899		11,310	11,310						11,310	8,704	7,949	9,364	1	2,159	2,606	759,899
3	3	6	20	91	9,614	12' 49,513		9,614	9,614						9,614	8,704	7,949	9,364	1	0,463	0,91	769,513
3	3	6	21	92	11,808	13' 01,321		11,808	11,808						11,808	8,704	7,949	9,364	1	2,657	3,104	781,321
3	3	6	22	93	8,286	13' 09,607		8,286	8,286						8,286	8,704	7,949	9,364				789,607
3	3	6	23	94	8,456	13' 18,063		8,456	8,456						8,456	8,704	7,949	9,364				798,063
3	3	6	24	95	8,266	13' 26,329		8,266	8,266						8,266	8,704	7,949	9,364				806,329
3	3	6	25	96	8,394	13' 34,723		8,394	8,394						8,394	8,704	7,949	9,364				814,723
3	3	6	26	97	8,421	13' 43,144		8,421	8,421						8,421	8,704	7,949	9,364				823,144
3	3	6	27	98	8,282	13' 51,426		8,282	8,282						8,282	8,704	7,949	9,364				831,426
3	3	6	28	99	8,301	13' 59,727		8,301	8,301						8,301	8,704	7,949	9,364				839,727
3	3	6	29	100	8,490	14' 08,217		8,490	8,490						8,490	8,704	7,949	9,364				848,217
3	3	6	30	101	8,403	14' 16,620		8,403	8,403						8,403	8,704	7,949	9,364				856,620
3	3	6	31	102	8,325	14' 24,945		8,325	8,325						8,325	8,704	7,949	9,364				864,945
3	3	6	32	103	8,488	14' 33,433		8,488	8,488						8,488	8,704	7,949	9,364				873,433
3	3	6	33	104	8,226	14' 41,659		8,226	8,226						8,226	8,704	7,949	9,364				881,659
3	3	6	34	105	8,447	14' 50,106		8,447	8,447						8,447	8,704	7,949	9,364				890,106
3	3	6	35	106	8,276	14' 58,382		8,276	8,276						8,276	8,704	7,949	9,364				898,382
3	4	4	1	107	7,247	15' 05,629		7,247	7,247				7,247			8,662	7,991	9,322				905,629
3	4	4	2	108	8,344	15' 13,973		8,344	8,344				8,344			8,662	7,991	9,322				913,973
3	4	4	3	109	8,253	15' 22,226		8,253	8,253				8,253			8,662	7,991	9,322				922,226
3	4	4	4	110	8,786	15' 31,012		8,786	8,786				8,786			8,662	7,991	9,322				931,012
3	4	4	5	111	8,512	15' 39,524		8,512	8,512				8,512			8,662	7,991	9,322				939,524
3	4	4	6	112	8,235	15' 47,759		8,235	8,235				8,235			8,662	7,991	9,322				947,759
3	4	4	7	113	8,227	15' 55,986		8,227	8,227				8,227			8,662	7,991	9,322				955,986
3	4	4	8	114	8,592	16' 04,578		8,592	8,592				8,592			8,662	7,991	9,322				964,578
3	4	4	9	115	8,219	16' 12,797		8,219	8,219				8,219			8,662	7,991	9,322				972,797
3	4	4	10	116	17,778	16' 30,575		17,778	17,778				17,778			8,662	7,991	9,322	1	8,627	9,116	990,575
3	4	4	11	117	8,258	16' 38,833		8,258	8,258				8,258			8,662	7,991	9,322				998,833
3	4	4	12	118	8,895	16' 47,728		8,895	8,895				8,895			8,662	7,991	9,322				1007,728
3	4	4	13	119	8,356	16' 56,084		8,356	8,356				8,356			8,662	7,991	9,322				1016,084
3	4	4	14	120	8,351	17' 04,435		8,351	8,351				8,351			8,662	7,991	9,322				1024,435
3	4	4	15	121	8,289	17' 12,724		8,289	8,289				8,289			8,662	7,991	9,322				1032,724
3	4	4	16	122	11,419	17' 24,143		11,419	11,419				11,419			8,662	7,991	9,322	1	2,268	2,757	1044,143
3	4	4	17	123	8,494	17' 32,637		8,494	8,494				8,494			8,662	7,991	9,322				1052,637
3	4	4	18	124	8,488	17' 41,125		8,488	8,488				8,488			8,662	7,991	9,322				1061,125
3	4	4	19	125	8,160	17' 49,285		8,160	8,160				8,160			8,662	7,991	9,322				1069,285
3	4	4	20	126	8,108	17' 57,393		8,108	8,108				8,108			8,662	7,991	9,322				1077,393
3	4	4	21	127	8,304	18' 05,697		8,304	8,304				8,304			8,662	7,991	9,322				1085,697
3	4	4	22	128	8,316	18' 14,013		8,316	8,316				8,316			8,662	7,991	9,322				1094,013
3	4	4	23	129	8,203	18' 22,216		8,203	8,203				8,203			8,662	7,991	9,322				1102,216
3	4	4	24	130	8,307	18' 30,523		8,307	8,307				8,307			8,662	7,991	9,322				1110,523
3	4	4	25	131	8,271	18' 38,794		8,271	8,271				8,271			8,662	7,991	9,322				1118,794
3	4	4	26	132	8,274	18' 47,068		8,274	8,274				8,274			8,662	7,991	9,322				1127,068
3	4	4	27	133	8,199	18' 55,267		8,199	8,199				8,199			8,662	7,991	9,322				1135,267
3	4	4	28	134	8,307	19' 03,574		8,307	8,307				8,307			8,662	7,991	9,322				1143,574

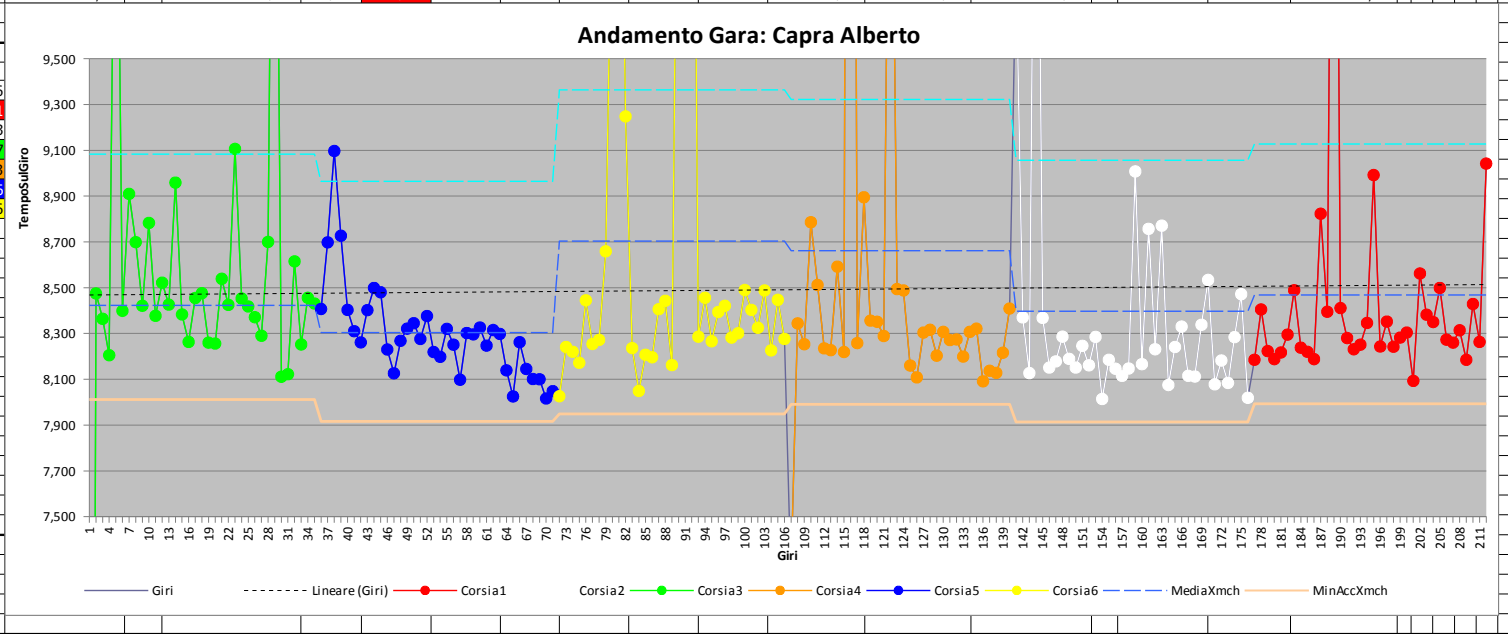
Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
3	4	4	29	135	8,321	19' 11,895		8,321	8,321				8,321			8,662	7,991	9,322				1151,895
3	4	4	30	136	8,091	19' 19,986		8,091	8,091				8,091			8,662	7,991	9,322				1159,986
3	4	4	31	137	8,137	19' 28,123		8,137	8,137				8,137			8,662	7,991	9,322				1168,123
3	4	4	32	138	8,128	19' 36,251		8,128	8,128				8,128			8,662	7,991	9,322				1176,251
3	4	4	33	139	8,216	19' 44,467		8,216	8,216				8,216			8,662	7,991	9,322				1184,467
3	4	4	34	140	8,409	19' 52,876		8,409	8,409				8,409			8,662	7,991	9,322				1192,876
3	5	2	1	141	9,927	20' 02,803	Pri!	2,803	9,927		9,927					8,397	7,914	9,057	1	0,776	1,53	1202,803
3	5	2	2	142	8,370	20' 11,173		8,370	8,370		8,370					8,397	7,914	9,057				1211,173
3	5	2	3	143	8,127	20' 19,300		8,127	8,127		8,127					8,397	7,914	9,057				1219,300
3	5	2	4	144	11,440	20' 30,740		11,440	11,440		11,440					8,397	7,914	9,057	1	2,289	3,043	1230,740
3	5	2	5	145	8,368	20' 39,108		8,368	8,368		8,368					8,397	7,914	9,057				1239,108
3	5	2	6	146	8,151	20' 47,259		8,151	8,151		8,151					8,397	7,914	9,057				1247,259
3	5	2	7	147	8,178	20' 55,437		8,178	8,178		8,178					8,397	7,914	9,057				1255,437
3	5	2	8	148	8,286	21' 03,723		8,286	8,286		8,286					8,397	7,914	9,057				1263,723
3	5	2	9	149	8,189	21' 11,912		8,189	8,189		8,189					8,397	7,914	9,057				1271,912
3	5	2	10	150	8,151	21' 20,063		8,151	8,151		8,151					8,397	7,914	9,057				1280,063
3	5	2	11	151	8,246	21' 28,309		8,246	8,246		8,246					8,397	7,914	9,057				1288,309
3	5	2	12	152	8,161	21' 36,470		8,161	8,161		8,161					8,397	7,914	9,057				1296,470
3	5	2	13	153	8,285	21' 44,755		8,285	8,285		8,285					8,397	7,914	9,057				1304,755
3	5	2	14	154	8,014	21' 52,769		8,014	8,014		8,014					8,397	7,914	9,057				1312,769
3	5	2	15	155	8,185	22' 00,954		8,185	8,185		8,185					8,397	7,914	9,057				1320,954
3	5	2	16	156	8,146	22' 09,100		8,146	8,146		8,146					8,397	7,914	9,057				1329,100
3	5	2	17	157	8,115	22' 17,215		8,115	8,115		8,115					8,397	7,914	9,057				1337,215
3	5	2	18	158	8,147	22' 25,362		8,147	8,147		8,147					8,397	7,914	9,057				1345,362
3	5	2	19	159	9,008	22' 34,370		9,008	9,008		9,008					8,397	7,914	9,057				1354,370
3	5	2	20	160	8,166	22' 42,536		8,166	8,166		8,166					8,397	7,914	9,057				1362,536
3	5	2	21	161	8,757	22' 51,293		8,757	8,757		8,757					8,397	7,914	9,057				1371,293
3	5	2	22	162	8,231	22' 59,524		8,231	8,231		8,231					8,397	7,914	9,057				1379,524
3	5	2	23	163	8,771	23' 08,295		8,771	8,771		8,771					8,397	7,914	9,057				1388,295
3	5	2	24	164	8,075	23' 16,370		8,075	8,075		8,075					8,397	7,914	9,057				1396,370
3	5	2	25	165	8,241	23' 24,611		8,241	8,241		8,241					8,397	7,914	9,057				1404,611
3	5	2	26	166	8,330	23' 32,941		8,330	8,330		8,330					8,397	7,914	9,057				1412,941
3	5	2	27	167	8,115	23' 41,056		8,115	8,115		8,115					8,397	7,914	9,057				1421,056
3	5	2	28	168	8,112	23' 49,168		8,112	8,112		8,112					8,397	7,914	9,057				1429,168
3	5	2	29	169	8,338	23' 57,506		8,338	8,338		8,338					8,397	7,914	9,057				1437,506
3	5	2	30	170	8,534	24' 06,040		8,534	8,534		8,534					8,397	7,914	9,057				1446,040
3	5	2	31	171	8,078	24' 14,118		8,078	8,078		8,078					8,397	7,914	9,057				1454,118
3	5	2	32	172	8,182	24' 22,300		8,182	8,182		8,182					8,397	7,914	9,057				1462,300
3	5	2	33	173	8,084	24' 30,384		8,084	8,084		8,084					8,397	7,914	9,057				1470,384
3	5	2	34	174	8,284	24' 38,668		8,284	8,284		8,284					8,397	7,914	9,057				1478,668
3	5	2	35	175	8,472	24' 47,140		8,472	8,472		8,472					8,397	7,914	9,057				1487,140
3	5	2	36	176	8,019	24' 55,159		8,019	8,019		8,019					8,397	7,914	9,057				1495,159
3	6	1	1	177	8,185	25' 03,344	Pri!	3,344	8,185	8,185						8,468	7,993	9,128				1503,344
3	6	1	2	178	8,405	25' 11,749		8,405	8,405	8,405						8,468	7,993	9,128				1511,749
3	6	1	3	179	8,223	25' 19,972		8,223	8,223	8,223						8,468	7,993	9,128				1519,972
3	6	1	4	180	8,188	25' 28,160		8,188	8,188	8,188						8,468	7,993	9,128				1528,160
3	6	1	5	181	8,217	25' 36,377		8,217	8,217	8,217						8,468	7,993	9,128				1536,377
3	6	1	6	182	8,295	25' 44,672		8,295	8,295	8,295						8,468	7,993	9,128				1544,672
3	6	1	7	183	8,489	25' 53,161		8,489	8,489	8,489						8,468	7,993	9,128				1553,161
3	6	1	8	184	8,238	26' 01,399		8,238	8,238	8,238						8,468	7,993	9,128				1561,399
3	6	1	9	185	8,220	26' 09,619		8,220	8,220	8,220						8,468	7,993	9,128				1569,619
3	6	1	10	186	8,188	26' 17,807		8,188	8,188	8,188						8,468	7,993	9,128				1577,807
3	6	1	11	187	8,823	26' 26,630		8,823	8,823	8,823						8,468	7,993	9,128				1586,630
3	6	1	12	188	8,395	26' 35,025		8,395	8,395	8,395						8,468	7,993	9,128				1595,025
3	6	1	13	189	12,389	26' 47,414		12,389	12,389	12,389						8,468	7,993	9,128	1	3,238	3,921	1607,414
3	6	1	14	190	8,411	26' 55,825		8,411	8,411	8,411						8,468	7,993	9,128				1615,825
3	6	1	15	191	8,280	27' 04,105		8,280	8,280	8,280						8,468	7,993	9,128				1624,105
3	6	1	16	192	8,231	27' 12,336		8,231	8,231	8,231						8,468	7,993	9,128				1632,336
3	6	1	17	193	8,251	27' 20,587		8,251	8,251	8,251						8,468	7,993	9,128				1640,587
3	6	1	18	194	8,346	27' 28,933		8,346	8,346	8,346						8,468	7,993	9,128				1648,933
3	6	1	19	195	8,992	27' 37,925		8,992	8,992	8,992						8,468	7,993	9,128				1657,925
3	6	1	20	196	8,243	27' 46,168		8,243	8,243	8,243						8,468	7,993	9,128				1666,168
3	6	1	21	197	8,352	27' 54,520		8,352	8,352	8,352						8,468	7,993	9,128				1674,520
3	6	1	22	198	8,242	28' 02,762		8,242	8,242	8,242						8,468	7,993	9,128				1682,762
3	6	1	23	199	8,282	28' 11,044		8,282	8,282	8,282						8,468	7,993	9,128				1691,044
3	6	1	24	200	8,304	28' 19,348		8,304	8,304	8,304						8,468	7,993	9,128				1699,348
3	6	1	25	201	8,093	28' 27,441		8,093	8,093	8,093						8,468	7,993	9,128				1707,441
3	6	1	26	202	8,562	28' 36,003		8,562	8,562	8,562						8,468	7,993	9,128				1716,003
3	6	1	27	203	8,382	28' 44,385		8,382	8,382	8,382						8,468	7,993	9,128				1724,385
3	6	1	28	204	8,350	28' 52,735		8,350	8,350	8,350						8,468	7,993	9,128				1732,735
3	6	1	29	205	8,499	29' 01,234		8,499	8,499	8,499						8,468	7,993	9,128				1741,234

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
3	6	1	30	206	8,273	29' 09,507		8,273	8,273	8,273						8,468	7,993	9,128				1749,507
3	6	1	31	207	8,260	29' 17,767		8,260	8,260	8,260						8,468	7,993	9,128				1757,767
3	6	1	32	208	8,314	29' 26,081		8,314	8,314	8,314						8,468	7,993	9,128				1766,081
3	6	1	33	209	8,185	29' 34,266		8,185	8,185	8,185						8,468	7,993	9,128				1774,266
3	6	1	34	210	8,429	29' 42,695		8,429	8,429	8,429						8,468	7,993	9,128				1782,695
3	6	1	35	211	8,263	29' 50,958		8,263	8,263	8,263						8,468	7,993	9,128				1790,958
3	6	1	36	212,003	9,042	30' 00,000		9,042	9,042	9,042						8,468	7,993	9,128				1800,000

DevStd: 1,067

STATISTICHE	Media	Err	TempoMigliore	TempoPeggiore	TotTmpPrsAvg
Assoluto/Totale	8,491	15	8,014	17,778	39,336
Corsia: 1	8,468	1	8,093	12,389	3,921
Corsia: 2	8,397	2	8,014	11,440	4,573
Corsia: 3	8,423	3	8,111	11,821	6,677
Corsia: 4	8,662	2	8,091	17,778	11,873
Corsia: 5	8,304	1	8,016	9,097	0,926
Corsia: 6	8,704	6	8,049	11,808	11,366

Tempo Minimo Accettabile	7,914	(7,914/8,011)
Tempo Max Normalizzato x Valutazione Errori	9,151	(8,964/9,364)
Delta Tempo x Valutaz.Errori Con Miglior Tempo	1,137	
Delta Perc.Tempo x Valutaz.Errori con Miglior Te	14,188	%
Delta Tempo x Valutaz.Errori Con Media	0,660	
Delta Perc.Tempo x Valutaz.Errori con Media	7,77	%
Totale Giri (e Settori) Recuperabili Rispetto a Ter	4,076	
Posizione Classifica Per Errori	3°	
Posizione Classifica Per Prestazioni Pure	3°	
Numero Giri Senza Errori	197	
Media Giri Senza Errori	8,286	
Potenziale Giri Gara Ideale Senza Errori	217,028	
Media in km/h dell'intera gara	0,233	
Media in km/h del giro più veloce	0,247	



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
0	6	3	1	1	0,339	00' 00,339		0,339														
0	6	3	2	2	8,959	00' 09,298		8,959														
0	6	3	3	3	8,549	00' 17,847		8,549														
0	6	3	4	4	8,284	00' 26,131		8,284														
0	6	3	5	5	12,173	00' 38,304		12,173														
0	6	3	6	6	8,202	00' 46,506		8,202														
									Giri	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	MediaXmch	MinAccXmch	TempoErrXmch				
3	1	5	1	1	1,008	00' 01,008		1,008	1,008					1,008		8,565	7,988	9,225				1,008
3	1	5	2	2	8,670	00' 09,678		8,670	8,670					8,670		8,565	7,988	9,225				9,678
3	1	5	3	3	8,409	00' 18,087		8,409	8,409					8,409		8,565	7,988	9,225				18,087
3	1	5	4	4	8,347	00' 26,434		8,347	8,347					8,347		8,565	7,988	9,225				26,434
3	1	5	5	5	8,446	00' 34,880		8,446	8,446					8,446		8,565	7,988	9,225				34,880
3	1	5	6	6	8,205	00' 43,085		8,205	8,205					8,205		8,565	7,988	9,225				43,085
3	1	5	7	7	8,193	00' 51,278		8,193	8,193					8,193		8,565	7,988	9,225				51,278
3	1	5	8	8	11,942	01' 03,220		11,942	11,942					11,942		8,565	7,988	9,225	1	2,769	3,377	63,220
3	1	5	9	9	10,765	01' 13,985		10,765	10,765					10,765		8,565	7,988	9,225	1	1,592	2,2	73,985
3	1	5	10	10	8,623	01' 22,608		8,623	8,623					8,623		8,565	7,988	9,225				82,608
3	1	5	11	11	8,524	01' 31,132		8,524	8,524					8,524		8,565	7,988	9,225				91,132
3	1	5	12	12	8,313	01' 39,445		8,313	8,313					8,313		8,565	7,988	9,225				99,445
3	1	5	13	13	8,271	01' 47,716		8,271	8,271					8,271		8,565	7,988	9,225				107,716
3	1	5	14	14	8,523	01' 56,239		8,523	8,523					8,523		8,565	7,988	9,225				116,239
3	1	5	15	15	8,213	02' 04,452		8,213	8,213					8,213		8,565	7,988	9,225				124,452
3	1	5	16	16	8,450	02' 12,902		8,450	8,450					8,450		8,565	7,988	9,225				132,902
3	1	5	17	17	8,249	02' 21,151		8,249	8,249					8,249		8,565	7,988	9,225				141,151
3	1	5	18	18	10,675	02' 31,826		10,675	10,675					10,675		8,565	7,988	9,225	1	1,502	2,11	151,826
3	1	5	19	19	8,411	02' 40,237		8,411	8,411					8,411		8,565	7,988	9,225				160,237
3	1	5	20	20	8,397	02' 48,634		8,397	8,397					8,397		8,565	7,988	9,225				168,634
3	1	5	21	21	8,284	02' 56,918		8,284	8,284					8,284		8,565	7,988	9,225				176,918
3	1	5	22	22	8,310	03' 05,228		8,310	8,310					8,310		8,565	7,988	9,225				185,228
3	1	5	23	23	11,725	03' 16,953		11,725	11,725					11,725		8,565	7,988	9,225	1	2,552	3,16	196,953
3	1	5	24	24	8,520	03' 25,473		8,520	8,520					8,520		8,565	7,988	9,225				205,473
3	1	5	25	25	8,224	03' 33,697		8,224	8,224					8,224		8,565	7,988	9,225				213,697
3	1	5	26	26	8,484	03' 42,181		8,484	8,484					8,484		8,565	7,988	9,225				222,181
3	1	5	27	27	8,511	03' 50,692		8,511	8,511					8,511		8,565	7,988	9,225				230,692
3	1	5	28	28	8,958	03' 59,650		8,958	8,958					8,958		8,565	7,988	9,225				239,650
3	1	5	29	29	8,629	04' 08,279		8,629	8,629					8,629		8,565	7,988	9,225				248,279
3	1	5	30	30	8,245	04' 16,524		8,245	8,245					8,245		8,565	7,988	9,225				256,524
3	1	5	31	31	8,262	04' 24,786		8,262	8,262					8,262		8,565	7,988	9,225				264,786
3	1	5	32	32	8,184	04' 32,970		8,184	8,184					8,184		8,565	7,988	9,225				272,970
3	1	5	33	33	8,088	04' 41,058		8,088	8,088					8,088		8,565	7,988	9,225				281,058
3	1	5	34	34	8,285	04' 49,343		8,285	8,285					8,285		8,565	7,988	9,225				289,343
3	1	5	35	35	10,425	04' 59,768		10,425	10,425					10,425		8,565	7,988	9,225	1	1,252	1,86	299,768
3	2	6	1	36	8,595	05' 08,363		8,595	8,595						8,595	8,602	7,969	9,262				308,363
3	2	6	2	37	8,393	05' 16,756		8,393	8,393						8,393	8,602	7,969	9,262				316,756
3	2	6	3	38	8,466	05' 25,222		8,466	8,466						8,466	8,602	7,969	9,262				325,222
3	2	6	4	39	8,296	05' 33,518		8,296	8,296						8,296	8,602	7,969	9,262				333,518
3	2	6	5	40	8,418	05' 41,936		8,418	8,418						8,418	8,602	7,969	9,262				341,936
3	2	6	6	41	8,377	05' 50,313		8,377	8,377						8,377	8,602	7,969	9,262				350,313
3	2	6	7	42	11,204	06' 01,517		11,204	11,204						11,204	8,602	7,969	9,262	1	2,031	2,602	361,517
3	2	6	8	43	8,815	06' 10,332		8,815	8,815						8,815	8,602	7,969	9,262				370,332
3	2	6	9	44	8,730	06' 19,062		8,730	8,730						8,730	8,602	7,969	9,262				379,062
3	2	6	10	45	8,543	06' 27,605		8,543	8,543						8,543	8,602	7,969	9,262				387,605
3	2	6	11	46	8,300	06' 35,905		8,300	8,300						8,300	8,602	7,969	9,262				395,905
3	2	6	12	47	8,801	06' 44,706		8,801	8,801						8,801	8,602	7,969	9,262				404,706
3	2	6	13	48	11,585	06' 56,291		11,585	11,585						11,585	8,602	7,969	9,262	1	2,412	2,983	416,291
3	2	6	14	49	8,368	07' 04,659		8,368	8,368						8,368	8,602	7,969	9,262				424,659
3	2	6	15	50	8,200	07' 12,859		8,200	8,200						8,200	8,602	7,969	9,262				432,859
3	2	6	16	51	8,511	07' 21,370		8,511	8,511						8,511	8,602	7,969	9,262				441,370
3	2	6	17	52	8,289	07' 29,659		8,289	8,289						8,289	8,602	7,969	9,262				449,659
3	2	6	18	53	8,182	07' 37,841		8,182	8,182						8,182	8,602	7,969	9,262				457,841
3	2	6	19	54	8,486	07' 46,327		8,486	8,486						8,486	8,602	7,969	9,262				466,327
3	2	6	20	55	8,243	07' 54,570		8,243	8,243						8,243	8,602	7,969	9,262				474,570
3	2	6	21	56	8,134	08' 02,704		8,134	8,134						8,134	8,602	7,969	9,262				482,704
3	2	6	22	57	8,265	08' 10,969		8,265	8,265						8,265	8,602	7,969	9,262				490,969
3	2	6	23	58	8,069	08' 19,038		8,069	8,069						8,069	8,602	7,969	9,262				499,038
3	2	6	24	59	8,487	08' 27,525		8,487	8,487						8,487	8,602	7,969	9,262				507,525
3	2	6	25	60	8,415	08' 35,940		8,415	8,415						8,415	8,602	7,969	9,262				515,940
3	2	6	26	61	8,279	08' 44,219		8,279	8,279						8,279	8,602	7,969	9,262				524,219
3	2	6	27	62	8,393	08' 52,612		8,393	8,393						8,393	8,602	7,969	9,262				532,612
3	2	6	28	63	8,216	09' 00,828		8,216	8,216						8,216	8,602	7,969	9,262				540,828
3	2	6	29	64	9,938	09' 10,766		9,938	9,938						9,938	8,602	7,969	9,262	1	0,765	1,336	550,766

LegendaErrori:

<=1sec	N
>1sec&<=3sec	N
>3sec&<=5sec	N
>5sec&<=10sec	N
>10sec	N

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
3	2	6	30	65	8,280	09' 19,046		8,280	8,280						8,280	8,602	7,969	9,262				559,046
3	2	6	31	66	8,266	09' 27,312		8,266	8,266						8,266	8,602	7,969	9,262				567,312
3	2	6	32	67	8,161	09' 35,473		8,161	8,161						8,161	8,602	7,969	9,262				575,473
3	2	6	33	68	8,278	09' 43,751		8,278	8,278						8,278	8,602	7,969	9,262				583,751
3	2	6	34	69	8,492	09' 52,243		8,492	8,492						8,492	8,602	7,969	9,262				592,243
3	3	4	1	70	8,453	10' 00,696	Pri!	0,696	8,453				8,453			8,400	7,946	9,060				600,696
3	3	4	2	71	11,149	10' 11,845		11,149	11,149				11,149			8,400	7,946	9,060	1	1,976	2,749	611,845
3	3	4	3	72	8,393	10' 20,238		8,393	8,393				8,393			8,400	7,946	9,060				620,238
3	3	4	4	73	8,427	10' 28,665		8,427	8,427				8,427			8,400	7,946	9,060				628,665
3	3	4	5	74	8,387	10' 37,052		8,387	8,387				8,387			8,400	7,946	9,060				637,052
3	3	4	6	75	8,239	10' 45,291		8,239	8,239				8,239			8,400	7,946	9,060				645,291
3	3	4	7	76	8,281	10' 53,572		8,281	8,281				8,281			8,400	7,946	9,060				653,572
3	3	4	8	77	8,150	11' 01,722		8,150	8,150				8,150			8,400	7,946	9,060				661,722
3	3	4	9	78	8,305	11' 10,027		8,305	8,305				8,305			8,400	7,946	9,060				670,027
3	3	4	10	79	8,336	11' 18,363		8,336	8,336				8,336			8,400	7,946	9,060				678,363
3	3	4	11	80	8,291	11' 26,654		8,291	8,291				8,291			8,400	7,946	9,060				686,654
3	3	4	12	81	8,299	11' 34,953		8,299	8,299				8,299			8,400	7,946	9,060				694,953
3	3	4	13	82	8,105	11' 43,058		8,105	8,105				8,105			8,400	7,946	9,060				703,058
3	3	4	14	83	8,264	11' 51,322		8,264	8,264				8,264			8,400	7,946	9,060				711,322
3	3	4	15	84	8,137	11' 59,459		8,137	8,137				8,137			8,400	7,946	9,060				719,459
3	3	4	16	85	8,166	12' 07,625		8,166	8,166				8,166			8,400	7,946	9,060				727,625
3	3	4	17	86	8,094	12' 15,719		8,094	8,094				8,094			8,400	7,946	9,060				735,719
3	3	4	18	87	8,168	12' 23,887		8,168	8,168				8,168			8,400	7,946	9,060				743,887
3	3	4	19	88	8,291	12' 32,178		8,291	8,291				8,291			8,400	7,946	9,060				752,178
3	3	4	20	89	8,250	12' 40,428		8,250	8,250				8,250			8,400	7,946	9,060				760,428
3	3	4	21	90	8,378	12' 48,806		8,378	8,378				8,378			8,400	7,946	9,060				768,806
3	3	4	22	91	8,443	12' 57,249		8,443	8,443				8,443			8,400	7,946	9,060				777,249
3	3	4	23	92	8,184	13' 05,433		8,184	8,184				8,184			8,400	7,946	9,060				785,433
3	3	4	24	93	8,056	13' 13,489		8,056	8,056				8,056			8,400	7,946	9,060				793,489
3	3	4	25	94	8,160	13' 21,649		8,160	8,160				8,160			8,400	7,946	9,060				801,649
3	3	4	26	95	8,084	13' 29,733		8,084	8,084				8,084			8,400	7,946	9,060				809,733
3	3	4	27	96	8,183	13' 37,916		8,183	8,183				8,183			8,400	7,946	9,060				817,916
3	3	4	28	97	8,071	13' 45,987		8,071	8,071				8,071			8,400	7,946	9,060				825,987
3	3	4	29	98	8,099	13' 54,086		8,099	8,099				8,099			8,400	7,946	9,060				834,086
3	3	4	30	99	8,115	14' 02,201		8,115	8,115				8,115			8,400	7,946	9,060				842,201
3	3	4	31	100	8,046	14' 10,247		8,046	8,046				8,046			8,400	7,946	9,060				850,247
3	3	4	32	101	8,085	14' 18,332		8,085	8,085				8,085			8,400	7,946	9,060				858,332
3	3	4	33	102	8,233	14' 26,565		8,233	8,233				8,233			8,400	7,946	9,060				866,565
3	3	4	34	103	11,465	14' 38,030		11,465	11,465				11,465			8,400	7,946	9,060	1	2,292	3,065	878,030
3	3	4	35	104	8,243	14' 46,273		8,243	8,243				8,243			8,400	7,946	9,060				886,273
3	3	4	36	105	8,368	14' 54,641		8,368	8,368				8,368			8,400	7,946	9,060				894,641
3	4	2	1	106	8,680	15' 03,321	Pri!	3,321	8,680		8,680					8,545	7,915	9,205				903,321
3	4	2	2	107	8,479	15' 11,800		8,479	8,479		8,479					8,545	7,915	9,205				911,800
3	4	2	3	108	8,143	15' 19,943		8,143	8,143		8,143					8,545	7,915	9,205				919,943
3	4	2	4	109	8,114	15' 28,057		8,114	8,114		8,114					8,545	7,915	9,205				928,057
3	4	2	5	110	10,846	15' 38,903		10,846	10,846		10,846					8,545	7,915	9,205	1	1,673	2,301	938,903
3	4	2	6	111	8,179	15' 47,082		8,179	8,179		8,179					8,545	7,915	9,205				947,082
3	4	2	7	112	8,072	15' 55,154		8,072	8,072		8,072					8,545	7,915	9,205				955,154
3	4	2	8	113	8,242	16' 03,396		8,242	8,242		8,242					8,545	7,915	9,205				963,396
3	4	2	9	114	8,474	16' 11,870		8,474	8,474		8,474					8,545	7,915	9,205				971,870
3	4	2	10	115	8,095	16' 19,965		8,095	8,095		8,095					8,545	7,915	9,205				979,965
3	4	2	11	116	8,407	16' 28,372		8,407	8,407		8,407					8,545	7,915	9,205				988,372
3	4	2	12	117	8,088	16' 36,460		8,088	8,088		8,088					8,545	7,915	9,205				996,460
3	4	2	13	118	8,091	16' 44,551		8,091	8,091		8,091					8,545	7,915	9,205				1004,551
3	4	2	14	119	8,169	16' 52,720		8,169	8,169		8,169					8,545	7,915	9,205				1012,720
3	4	2	15	120	8,054	17' 00,774		8,054	8,054		8,054					8,545	7,915	9,205				1020,774
3	4	2	16	121	8,049	17' 08,823		8,049	8,049		8,049					8,545	7,915	9,205				1028,823
3	4	2	17	122	8,082	17' 16,905		8,082	8,082		8,082					8,545	7,915	9,205				1036,905
3	4	2	18	123	8,015	17' 24,920		8,015	8,015		8,015					8,545	7,915	9,205				1044,920
3	4	2	19	124	8,193	17' 33,113		8,193	8,193		8,193					8,545	7,915	9,205				1053,113
3	4	2	20	125	11,928	17' 45,041		11,928	11,928		11,928					8,545	7,915	9,205	1	2,755	3,383	1065,041
3	4	2	21	126	8,444	17' 53,485		8,444	8,444		8,444					8,545	7,915	9,205				1073,485
3	4	2	22	127	8,811	18' 02,296		8,811	8,811		8,811					8,545	7,915	9,205				1082,296
3	4	2	23	128	8,182	18' 10,478		8,182	8,182		8,182					8,545	7,915	9,205				1090,478
3	4	2	24	129	10,833	18' 21,311		10,833	10,833		10,833					8,545	7,915	9,205	1	1,660	2,288	1101,311
3	4	2	25	130	8,503	18' 29,814		8,503	8,503		8,503					8,545	7,915	9,205				1109,814
3	4	2	26	131	8,155	18' 37,969		8,155	8,155		8,155					8,545	7,915	9,205				1117,969
3	4	2	27	132	8,396	18' 46,365		8,396	8,396		8,396					8,545	7,915	9,205				1126,365
3	4	2	28	133	8,214	18' 54,579		8,214	8,214		8,214					8,545	7,915	9,205				1134,579
3	4	2	29	134	8,215	19' 02,794		8,215	8,215		8,215					8,545	7,915	9,205				1142,794
3	4	2	30	135	8,120	19' 10,914		8,120	8,120		8,120					8,545	7,915	9,205				1150,914

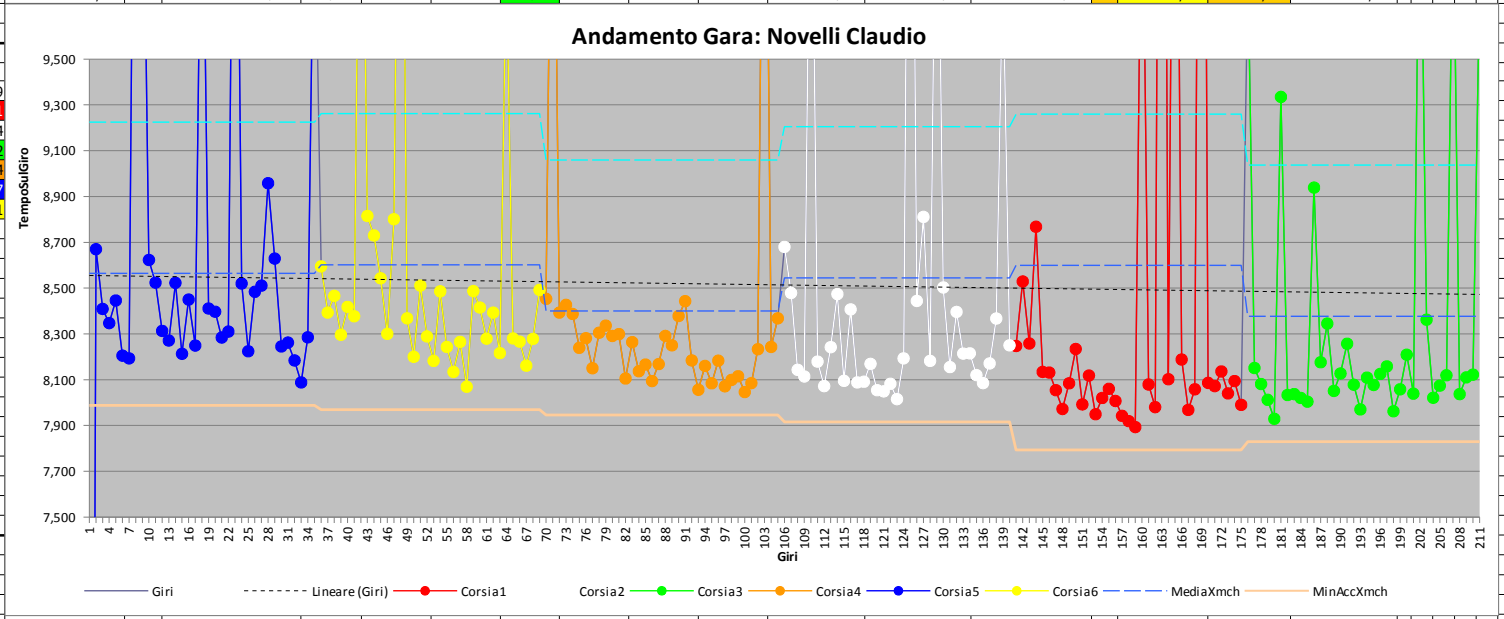
Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
3	4	2	31	136	8,085	19' 18,999		8,085	8,085		8,085					8,545	7,915	9,205				1158,999
3	4	2	32	137	8,171	19' 27,170		8,171	8,171		8,171					8,545	7,915	9,205				1167,170
3	4	2	33	138	8,367	19' 35,537		8,367	8,367		8,367					8,545	7,915	9,205				1175,537
3	4	2	34	139	9,937	19' 45,474		9,937	9,937		9,937					8,545	7,915	9,205	1	0,764	1,392	1185,474
3	4	2	35	140	8,250	19' 53,724		8,250	8,250		8,250					8,545	7,915	9,205				1193,724
3	5	1	1	141	8,247	20' 01,971	Pri!	1,971	8,247	8,247						8,600	7,793	9,260				1201,971
3	5	1	2	142	8,529	20' 10,500		8,529	8,529	8,529						8,600	7,793	9,260				1210,500
3	5	1	3	143	8,258	20' 18,758		8,258	8,258	8,258						8,600	7,793	9,260				1218,758
3	5	1	4	144	8,768	20' 27,526		8,768	8,768	8,768						8,600	7,793	9,260				1227,526
3	5	1	5	145	8,134	20' 35,660		8,134	8,134	8,134						8,600	7,793	9,260				1235,660
3	5	1	6	146	8,131	20' 43,791		8,131	8,131	8,131						8,600	7,793	9,260				1243,791
3	5	1	7	147	8,054	20' 51,845		8,054	8,054	8,054						8,600	7,793	9,260				1251,845
3	5	1	8	148	7,972	20' 59,817		7,972	7,972	7,972						8,600	7,793	9,260				1259,817
3	5	1	9	149	8,084	21' 07,901		8,084	8,084	8,084						8,600	7,793	9,260				1267,901
3	5	1	10	150	8,234	21' 16,135		8,234	8,234	8,234						8,600	7,793	9,260				1276,135
3	5	1	11	151	7,992	21' 24,127		7,992	7,992	7,992						8,600	7,793	9,260				1284,127
3	5	1	12	152	8,118	21' 32,245		8,118	8,118	8,118						8,600	7,793	9,260				1292,245
3	5	1	13	153	7,949	21' 40,194		7,949	7,949	7,949						8,600	7,793	9,260				1300,194
3	5	1	14	154	8,020	21' 48,214		8,020	8,020	8,020						8,600	7,793	9,260				1308,214
3	5	1	15	155	8,060	21' 56,274		8,060	8,060	8,060						8,600	7,793	9,260				1316,274
3	5	1	16	156	8,007	22' 04,281		8,007	8,007	8,007						8,600	7,793	9,260				1324,281
3	5	1	17	157	7,942	22' 12,223		7,942	7,942	7,942						8,600	7,793	9,260				1332,223
3	5	1	18	158	7,919	22' 20,142		7,919	7,919	7,919						8,600	7,793	9,260				1340,142
3	5	1	19	159	7,893	22' 28,035		7,893	7,893	7,893						8,600	7,793	9,260				1348,035
3	5	1	20	160	10,565	22' 38,600		10,565	10,565	10,565						8,600	7,793	9,260	1	1,392	1,965	1358,600
3	5	1	21	161	8,079	22' 46,679		8,079	8,079	8,079						8,600	7,793	9,260				1366,679
3	5	1	22	162	7,980	22' 54,659		7,980	7,980	7,980						8,600	7,793	9,260				1374,659
3	5	1	23	163	13,793	23' 08,452		13,793	13,793	13,793						8,600	7,793	9,260	1	4,620	5,193	1388,452
3	5	1	24	164	8,102	23' 16,554		8,102	8,102	8,102						8,600	7,793	9,260				1396,554
3	5	1	25	165	11,954	23' 28,508		11,954	11,954	11,954						8,600	7,793	9,260	1	2,781	3,354	1408,508
3	5	1	26	166	8,188	23' 36,696		8,188	8,188	8,188						8,600	7,793	9,260				1416,696
3	5	1	27	167	7,968	23' 44,664		7,968	7,968	7,968						8,600	7,793	9,260				1424,664
3	5	1	28	168	8,058	23' 52,722		8,058	8,058	8,058						8,600	7,793	9,260				1432,722
3	5	1	29	169	13,579	24' 06,301		13,579	13,579	13,579						8,600	7,793	9,260	1	4,406	4,979	1446,301
3	5	1	30	170	8,086	24' 14,387		8,086	8,086	8,086						8,600	7,793	9,260				1454,387
3	5	1	31	171	8,072	24' 22,459		8,072	8,072	8,072						8,600	7,793	9,260				1462,459
3	5	1	32	172	8,136	24' 30,595		8,136	8,136	8,136						8,600	7,793	9,260				1470,595
3	5	1	33	173	8,040	24' 38,635		8,040	8,040	8,040						8,600	7,793	9,260				1478,635
3	5	1	34	174	8,094	24' 46,729		8,094	8,094	8,094						8,600	7,793	9,260				1486,729
3	5	1	35	175	7,990	24' 54,719		7,990	7,990	7,990						8,600	7,793	9,260				1494,719
3	6	3	1	176	9,880	25' 04,599	Pri!	4,599	9,880			9,880				8,377	7,829	9,037	1	0,707	1,503	1504,599
3	6	3	2	177	8,151	25' 12,750		8,151	8,151			8,151				8,377	7,829	9,037				1512,750
3	6	3	3	178	8,081	25' 20,831		8,081	8,081			8,081				8,377	7,829	9,037				1520,831
3	6	3	4	179	8,012	25' 28,843		8,012	8,012			8,012				8,377	7,829	9,037				1528,843
3	6	3	5	180	7,929	25' 36,772		7,929	7,929			7,929				8,377	7,829	9,037				1536,772
3	6	3	6	181	9,335	25' 46,107		9,335	9,335			9,335				8,377	7,829	9,037	1	0,162	0,958	1546,107
3	6	3	7	182	8,033	25' 54,140		8,033	8,033			8,033				8,377	7,829	9,037				1554,140
3	6	3	8	183	8,037	26' 02,177		8,037	8,037			8,037				8,377	7,829	9,037				1562,177
3	6	3	9	184	8,020	26' 10,197		8,020	8,020			8,020				8,377	7,829	9,037				1570,197
3	6	3	10	185	8,004	26' 18,201		8,004	8,004			8,004				8,377	7,829	9,037				1578,201
3	6	3	11	186	8,939	26' 27,140		8,939	8,939			8,939				8,377	7,829	9,037				1587,140
3	6	3	12	187	8,176	26' 35,316		8,176	8,176			8,176				8,377	7,829	9,037				1595,316
3	6	3	13	188	8,345	26' 43,661		8,345	8,345			8,345				8,377	7,829	9,037				1603,661
3	6	3	14	189	8,051	26' 51,712		8,051	8,051			8,051				8,377	7,829	9,037				1611,712
3	6	3	15	190	8,127	26' 59,839		8,127	8,127			8,127				8,377	7,829	9,037				1619,839
3	6	3	16	191	8,257	27' 08,096		8,257	8,257			8,257				8,377	7,829	9,037				1628,096
3	6	3	17	192	8,078	27' 16,174		8,078	8,078			8,078				8,377	7,829	9,037				1636,174
3	6	3	18	193	7,970	27' 24,144		7,970	7,970			7,970				8,377	7,829	9,037				1644,144
3	6	3	19	194	8,109	27' 32,253		8,109	8,109			8,109				8,377	7,829	9,037				1652,253
3	6	3	20	195	8,077	27' 40,330		8,077	8,077			8,077				8,377	7,829	9,037				1660,330
3	6	3	21	196	8,125	27' 48,455		8,125	8,125			8,125				8,377	7,829	9,037				1668,455
3	6	3	22	197	8,158	27' 56,613		8,158	8,158			8,158				8,377	7,829	9,037				1676,613
3	6	3	23	198	7,962	28' 04,575		7,962	7,962			7,962				8,377	7,829	9,037				1684,575
3	6	3	24	199	8,058	28' 12,633		8,058	8,058			8,058				8,377	7,829	9,037				1692,633
3	6	3	25	200	8,209	28' 20,842		8,209	8,209			8,209				8,377	7,829	9,037				1700,842
3	6	3	26	201	8,039	28' 28,881		8,039	8,039			8,039				8,377	7,829	9,037				1708,881
3	6	3	27	202	10,557	28' 39,438		10,557	10,557			10,557				8,377	7,829	9,037	1	1,384	2,18	1719,438
3	6	3	28	203	8,362	28' 47,800		8,362	8,362			8,362				8,377	7,829	9,037				1727,800
3	6	3	29	204	8,021	28' 55,821		8,021	8,021			8,021				8,377	7,829	9,037				1735,821
3	6	3	30	205	8,074	29' 03,895		8,074	8,074			8,074				8,377	7,829	9,037				1743,895
3	6	3	31	206	8,119	29' 12,014		8,119	8,119			8,119				8,377	7,829	9,037				1752,014

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
3	6	3	32	207	10,217	29' 22,231		10,217	10,217			10,217				8,377	7,829	9,037	1	1,044	1,84	1762,231
3	6	3	33	208	8,037	29' 30,268		8,037	8,037			8,037				8,377	7,829	9,037				1770,268
3	6	3	34	209	8,110	29' 38,378		8,110	8,110			8,110				8,377	7,829	9,037				1778,378
3	6	3	35	210	8,122	29' 46,500		8,122	8,122			8,122				8,377	7,829	9,037				1786,500
3	6	3	36	211,047	9,808	29' 56,308		9,808	9,808			9,808				8,377	7,829	9,037	1	0,635	1,431	1796,308

DevStd: 1,098

STATISTICHE	Media	Err	TempoMigliore	TempoPeggiore	TotTmpPrsAvg
Assoluto/Totale	8,513	23	7,893	13,793	58,209
Corsia: 1	8,600	4	7,893	13,793	15,491
Corsia: 2	8,545	4	8,015	11,928	9,364
Corsia: 3	8,377	5	7,929	10,557	7,912
Corsia: 4	8,400	2	8,046	11,465	5,814
Corsia: 5	8,565	5	8,088	11,942	12,707
Corsia: 6	8,602	3	8,069	11,585	6,921

Tempo Minimo Accettabile	7,793	(7,793/7,988)
Tempo Max Normalizzato x Valutazione Errori	9,173	(9,037/9,262)
Delta Tempo x Valutaz.Errori Con Miglior Tempo	1,280	
Delta Perc.Tempo x Valutaz.Errori con Miglior Te	16,217	%
Delta Tempo x Valutaz.Errori Con Media	0,660	
Delta Perc.Tempo x Valutaz.Errori con Media	7,75	%
Totale Giri (e Settori) Recuperabili Rispetto a Ter	6,101	
Posizione Classifica Per Errori	8°	
Posizione Classifica Per Prestazioni Pure	1°	
Numero Giri Senza Errori	188	
Media Giri Senza Errori	8,203	
Potenziale Giri Gara Ideale Senza Errori	219,052	
Media in km/h dell'intera gara	0,233	
Media in km/h del giro più veloce	0,251	



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
0	9	3	1	1	1,834	00' 01,834		1,834														
0	9	3	2	2	11,025	00' 12,859		11,025														
0	9	3	3	3	8,190	00' 21,049		8,190														
0	9	3	4	4	12,114	00' 33,163		12,114														
0	9	3	5	5	8,129	00' 41,292		8,129														
0	9	3	6	6	7,993	00' 49,285		7,993														
									Giri	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	MediaXmch	MinAccXmch	TempoErrXmch				
3	1	2	1	1	1,064	00' 01,064		1,064	1,064		1,064					8,735	8,086	9,395				1,064
3	1	2	2	2	8,314	00' 09,378		8,314	8,314		8,314					8,735	8,086	9,395				9,378
3	1	2	3	3	8,266	00' 17,644		8,266	8,266		8,266					8,735	8,086	9,395				17,644
3	1	2	4	4	8,211	00' 25,855		8,211	8,211		8,211					8,735	8,086	9,395				25,855
3	1	2	5	5	8,294	00' 34,149		8,294	8,294		8,294					8,735	8,086	9,395				34,149
3	1	2	6	6	8,155	00' 42,304		8,155	8,155		8,155					8,735	8,086	9,395				42,304
3	1	2	7	7	8,363	00' 50,667		8,363	8,363		8,363					8,735	8,086	9,395				50,667
3	1	2	8	8	8,142	00' 58,809		8,142	8,142		8,142					8,735	8,086	9,395				58,809
3	1	2	9	9	8,323	01' 07,132		8,323	8,323		8,323					8,735	8,086	9,395				67,132
3	1	2	10	10	14,295	01' 21,427		14,295	14,295		14,295					8,735	8,086	9,395	1	5,076	5,56	81,427
3	1	2	11	11	8,515	01' 29,942		8,515	8,515		8,515					8,735	8,086	9,395				89,942
3	1	2	12	12	8,514	01' 38,456		8,514	8,514		8,514					8,735	8,086	9,395				98,456
3	1	2	13	13	8,479	01' 46,935		8,479	8,479		8,479					8,735	8,086	9,395				106,935
3	1	2	14	14	8,404	01' 55,339		8,404	8,404		8,404					8,735	8,086	9,395				115,339
3	1	2	15	15	8,403	02' 03,742		8,403	8,403		8,403					8,735	8,086	9,395				123,742
3	1	2	16	16	10,698	02' 14,440		10,698	10,698		10,698					8,735	8,086	9,395	1	1,479	1,963	134,440
3	1	2	17	17	8,640	02' 23,080		8,640	8,640		8,640					8,735	8,086	9,395				143,080
3	1	2	18	18	8,603	02' 31,683		8,603	8,603		8,603					8,735	8,086	9,395				151,683
3	1	2	19	19	8,241	02' 39,924		8,241	8,241		8,241					8,735	8,086	9,395				159,924
3	1	2	20	20	8,282	02' 48,206		8,282	8,282		8,282					8,735	8,086	9,395				168,206
3	1	2	21	21	8,186	02' 56,392		8,186	8,186		8,186					8,735	8,086	9,395				176,392
3	1	2	22	22	8,380	03' 04,772		8,380	8,380		8,380					8,735	8,086	9,395				184,772
3	1	2	23	23	8,275	03' 13,047		8,275	8,275		8,275					8,735	8,086	9,395				193,047
3	1	2	24	24	8,277	03' 21,324		8,277	8,277		8,277					8,735	8,086	9,395				201,324
3	1	2	25	25	8,326	03' 29,650		8,326	8,326		8,326					8,735	8,086	9,395				209,650
3	1	2	26	26	8,256	03' 37,906		8,256	8,256		8,256					8,735	8,086	9,395				217,906
3	1	2	27	27	15,435	03' 53,341		15,435	15,435		15,435					8,735	8,086	9,395	1	6,216	6,7	233,341
3	1	2	28	28	13,238	04' 06,579		13,238	13,238		13,238					8,735	8,086	9,395	1	4,019	4,503	246,579
3	1	2	29	29	8,363	04' 14,942		8,363	8,363		8,363					8,735	8,086	9,395				254,942
3	1	2	30	30	8,430	04' 23,372		8,430	8,430		8,430					8,735	8,086	9,395				263,372
3	1	2	31	31	8,359	04' 31,731		8,359	8,359		8,359					8,735	8,086	9,395				271,731
3	1	2	32	32	8,390	04' 40,121		8,390	8,390		8,390					8,735	8,086	9,395				280,121
3	1	2	33	33	8,435	04' 48,556		8,435	8,435		8,435					8,735	8,086	9,395				288,556
3	1	2	34	34	8,421	04' 56,977		8,421	8,421		8,421					8,735	8,086	9,395				296,977
3	2	1	1	35	8,644	05' 05,621	Pri!	5,621	8,644	8,644						8,512	8,097	9,172				305,621
3	2	1	2	36	8,499	05' 14,120		8,499	8,499	8,499						8,512	8,097	9,172				314,120
3	2	1	3	37	8,470	05' 22,590		8,470	8,470	8,470						8,512	8,097	9,172				322,590
3	2	1	4	38	8,428	05' 31,018		8,428	8,428	8,428						8,512	8,097	9,172				331,018
3	2	1	5	39	8,525	05' 39,543		8,525	8,525	8,525						8,512	8,097	9,172				339,543
3	2	1	6	40	8,553	05' 48,096		8,553	8,553	8,553						8,512	8,097	9,172				348,096
3	2	1	7	41	8,411	05' 56,507		8,411	8,411	8,411						8,512	8,097	9,172				356,507
3	2	1	8	42	8,557	06' 05,064		8,557	8,557	8,557						8,512	8,097	9,172				365,064
3	2	1	9	43	8,416	06' 13,480		8,416	8,416	8,416						8,512	8,097	9,172				373,480
3	2	1	10	44	8,471	06' 21,951		8,471	8,471	8,471						8,512	8,097	9,172				381,951
3	2	1	11	45	8,563	06' 30,514		8,563	8,563	8,563						8,512	8,097	9,172				390,514
3	2	1	12	46	8,377	06' 38,891		8,377	8,377	8,377						8,512	8,097	9,172				398,891
3	2	1	13	47	8,523	06' 47,414		8,523	8,523	8,523						8,512	8,097	9,172				407,414
3	2	1	14	48	9,596	06' 57,010		9,596	9,596	9,596						8,512	8,097	9,172	1	0,377	1,084	417,010
3	2	1	15	49	8,546	07' 05,556		8,546	8,546	8,546						8,512	8,097	9,172				425,556
3	2	1	16	50	9,135	07' 14,691		9,135	9,135	9,135						8,512	8,097	9,172				434,691
3	2	1	17	51	8,346	07' 23,037		8,346	8,346	8,346						8,512	8,097	9,172				443,037
3	2	1	18	52	8,656	07' 31,693		8,656	8,656	8,656						8,512	8,097	9,172				451,693
3	2	1	19	53	8,311	07' 40,004		8,311	8,311	8,311						8,512	8,097	9,172				460,004
3	2	1	20	54	8,334	07' 48,338		8,334	8,334	8,334						8,512	8,097	9,172				468,338
3	2	1	21	55	8,422	07' 56,760		8,422	8,422	8,422						8,512	8,097	9,172				476,760
3	2	1	22	56	8,409	08' 05,169		8,409	8,409	8,409						8,512	8,097	9,172				485,169
3	2	1	23	57	8,402	08' 13,571		8,402	8,402	8,402						8,512	8,097	9,172				493,571
3	2	1	24	58	8,539	08' 22,110		8,539	8,539	8,539						8,512	8,097	9,172				502,110
3	2	1	25	59	8,376	08' 30,486		8,376	8,376	8,376						8,512	8,097	9,172				510,486
3	2	1	26	60	8,477	08' 38,963		8,477	8,477	8,477						8,512	8,097	9,172				518,963
3	2	1	27	61	8,442	08' 47,405		8,442	8,442	8,442						8,512	8,097	9,172				527,405
3	2	1	28	62	8,344	08' 55,749		8,344	8,344	8,344						8,512	8,097	9,172				535,749
3	2	1	29	63	8,516	09' 04,265		8,516	8,516	8,516						8,512	8,097	9,172				544,265
3	2	1	30	64	8,437	09' 12,702		8,437	8,437	8,437						8,512	8,097	9,172				552,702

Legenda Errori:

<=1sec	N
>1sec&<=3sec	N
>3sec&<=5sec	N
>5sec&<=10sec	N
>10sec	N

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
3	2	1	31	65	8,366	09' 21,068		8,366	8,366	8,366						8,512	8,097	9,172				561,068
3	2	1	32	66	8,285	09' 29,353		8,285	8,285	8,285						8,512	8,097	9,172				569,353
3	2	1	33	67	8,362	09' 37,715		8,362	8,362	8,362						8,512	8,097	9,172				577,715
3	2	1	34	68	8,197	09' 45,912		8,197	8,197	8,197						8,512	8,097	9,172				585,912
3	2	1	35	69	8,995	09' 54,907		8,995	8,995	8,995						8,512	8,097	9,172				594,907
3	3	3	1	70	8,640	10' 03,547	Pri!	3,547	8,640			8,640				8,462	7,860	9,122				603,547
3	3	3	2	71	8,454	10' 12,001		8,454	8,454			8,454				8,462	7,860	9,122				612,001
3	3	3	3	72	8,369	10' 20,370		8,369	8,369			8,369				8,462	7,860	9,122				620,370
3	3	3	4	73	11,218	10' 31,588		11,218	11,218			11,218				8,462	7,860	9,122	1	1,999	2,756	631,588
3	3	3	5	74	8,094	10' 39,682		8,094	8,094			8,094				8,462	7,860	9,122				639,682
3	3	3	6	75	8,102	10' 47,784		8,102	8,102			8,102				8,462	7,860	9,122				647,784
3	3	3	7	76	8,257	10' 56,041		8,257	8,257			8,257				8,462	7,860	9,122				656,041
3	3	3	8	77	8,066	11' 04,107		8,066	8,066			8,066				8,462	7,860	9,122				664,107
3	3	3	9	78	8,232	11' 12,339		8,232	8,232			8,232				8,462	7,860	9,122				672,339
3	3	3	10	79	8,079	11' 20,418		8,079	8,079			8,079				8,462	7,860	9,122				680,418
3	3	3	11	80	12,071	11' 32,489		12,071	12,071			12,071				8,462	7,860	9,122	1	2,852	3,609	692,489
3	3	3	12	81	8,295	11' 40,784		8,295	8,295			8,295				8,462	7,860	9,122				700,784
3	3	3	13	82	11,157	11' 51,941		11,157	11,157			11,157				8,462	7,860	9,122	1	1,938	2,695	711,941
3	3	3	14	83	8,214	12' 00,155		8,214	8,214			8,214				8,462	7,860	9,122				720,155
3	3	3	15	84	8,310	12' 08,465		8,310	8,310			8,310				8,462	7,860	9,122				728,465
3	3	3	16	85	8,223	12' 16,688		8,223	8,223			8,223				8,462	7,860	9,122				736,688
3	3	3	17	86	8,209	12' 24,897		8,209	8,209			8,209				8,462	7,860	9,122				744,897
3	3	3	18	87	8,102	12' 32,999		8,102	8,102			8,102				8,462	7,860	9,122				752,999
3	3	3	19	88	8,106	12' 41,105		8,106	8,106			8,106				8,462	7,860	9,122				761,105
3	3	3	20	89	8,361	12' 49,466		8,361	8,361			8,361				8,462	7,860	9,122				769,466
3	3	3	21	90	8,471	12' 57,937		8,471	8,471			8,471				8,462	7,860	9,122				777,937
3	3	3	22	91	8,107	13' 06,044		8,107	8,107			8,107				8,462	7,860	9,122				786,044
3	3	3	23	92	8,081	13' 14,125		8,081	8,081			8,081				8,462	7,860	9,122				794,125
3	3	3	24	93	8,082	13' 22,207		8,082	8,082			8,082				8,462	7,860	9,122				802,207
3	3	3	25	94	8,124	13' 30,331		8,124	8,124			8,124				8,462	7,860	9,122				810,331
3	3	3	26	95	8,174	13' 38,505		8,174	8,174			8,174				8,462	7,860	9,122				818,505
3	3	3	27	96	8,174	13' 46,679		8,174	8,174			8,174				8,462	7,860	9,122				826,679
3	3	3	28	97	8,010	13' 54,689		8,010	8,010			8,010				8,462	7,860	9,122				834,689
3	3	3	29	98	8,063	14' 02,752		8,063	8,063			8,063				8,462	7,860	9,122				842,752
3	3	3	30	99	8,305	14' 11,057		8,305	8,305			8,305				8,462	7,860	9,122				851,057
3	3	3	31	100	8,103	14' 19,160		8,103	8,103			8,103				8,462	7,860	9,122				859,160
3	3	3	32	101	8,296	14' 27,456		8,296	8,296			8,296				8,462	7,860	9,122				867,456
3	3	3	33	102	8,019	14' 35,475		8,019	8,019			8,019				8,462	7,860	9,122				875,475
3	3	3	34	103	7,960	14' 43,435		7,960	7,960			7,960				8,462	7,860	9,122				883,435
3	3	3	35	104	8,030	14' 51,465		8,030	8,030			8,030				8,462	7,860	9,122				891,465
3	3	3	36	105	8,057	14' 59,522		8,057	8,057			8,057				8,462	7,860	9,122				899,522
3	4	5	1	106	11,087	15' 10,609		11,087	11,087					11,087		8,778	7,844	9,438	1	1,868	2,309	910,609
3	4	5	2	107	8,234	15' 18,843		8,234	8,234					8,234		8,778	7,844	9,438				918,843
3	4	5	3	108	8,226	15' 27,069		8,226	8,226					8,226		8,778	7,844	9,438				927,069
3	4	5	4	109	8,250	15' 35,319		8,250	8,250					8,250		8,778	7,844	9,438				935,319
3	4	5	5	110	8,226	15' 43,545		8,226	8,226					8,226		8,778	7,844	9,438				943,545
3	4	5	6	111	8,245	15' 51,790		8,245	8,245					8,245		8,778	7,844	9,438				951,790
3	4	5	7	112	8,147	15' 59,937		8,147	8,147					8,147		8,778	7,844	9,438				959,937
3	4	5	8	113	11,712	16' 11,649		11,712	11,712					11,712		8,778	7,844	9,438	1	2,493	2,934	971,649
3	4	5	9	114	8,272	16' 19,921		8,272	8,272					8,272		8,778	7,844	9,438				979,921
3	4	5	10	115	8,243	16' 28,164		8,243	8,243					8,243		8,778	7,844	9,438				988,164
3	4	5	11	116	8,185	16' 36,349		8,185	8,185					8,185		8,778	7,844	9,438				996,349
3	4	5	12	117	8,182	16' 44,531		8,182	8,182					8,182		8,778	7,844	9,438				1004,531
3	4	5	13	118	8,214	16' 52,745		8,214	8,214					8,214		8,778	7,844	9,438				1012,745
3	4	5	14	119	8,004	17' 00,749		8,004	8,004					8,004		8,778	7,844	9,438				1020,749
3	4	5	15	120	8,162	17' 08,911		8,162	8,162					8,162		8,778	7,844	9,438				1028,911
3	4	5	16	121	10,430	17' 19,341		10,430	10,430					10,430		8,778	7,844	9,438	1	1,211	1,652	1039,341
3	4	5	17	122	8,402	17' 27,743		8,402	8,402					8,402		8,778	7,844	9,438				1047,743
3	4	5	18	123	8,262	17' 36,005		8,262	8,262					8,262		8,778	7,844	9,438				1056,005
3	4	5	19	124	8,233	17' 44,238		8,233	8,233					8,233		8,778	7,844	9,438				1064,238
3	4	5	20	125	7,944	17' 52,182		7,944	7,944					7,944		8,778	7,844	9,438				1072,182
3	4	5	21	126	8,067	18' 00,249		8,067	8,067					8,067		8,778	7,844	9,438				1080,249
3	4	5	22	127	8,047	18' 08,296		8,047	8,047					8,047		8,778	7,844	9,438				1088,296
3	4	5	23	128	8,422	18' 16,718		8,422	8,422					8,422		8,778	7,844	9,438				1096,718
3	4	5	24	129	11,386	18' 28,104		11,386	11,386					11,386		8,778	7,844	9,438	1	2,167	2,608	1108,104
3	4	5	25	130	8,281	18' 36,385		8,281	8,281					8,281		8,778	7,844	9,438				1116,385
3	4	5	26	131	10,282	18' 46,667		10,282	10,282					10,282		8,778	7,844	9,438	1	1,063	1,504	1126,667
3	4	5	27	132	10,747	18' 57,414		10,747	10,747					10,747		8,778	7,844	9,438	1	1,528	1,969	1137,414
3	4	5	28	133	8,349	19' 05,763		8,349	8,349					8,349		8,778	7,844	9,438				1145,763
3	4	5	29	134	10,590	19' 16,353		10,590	10,590					10,590		8,778	7,844	9,438	1	1,371	1,812	1156,353
3	4	5	30	135	8,356	19' 24,709		8,356	8,356					8,356		8,778	7,844	9,438				1164,709

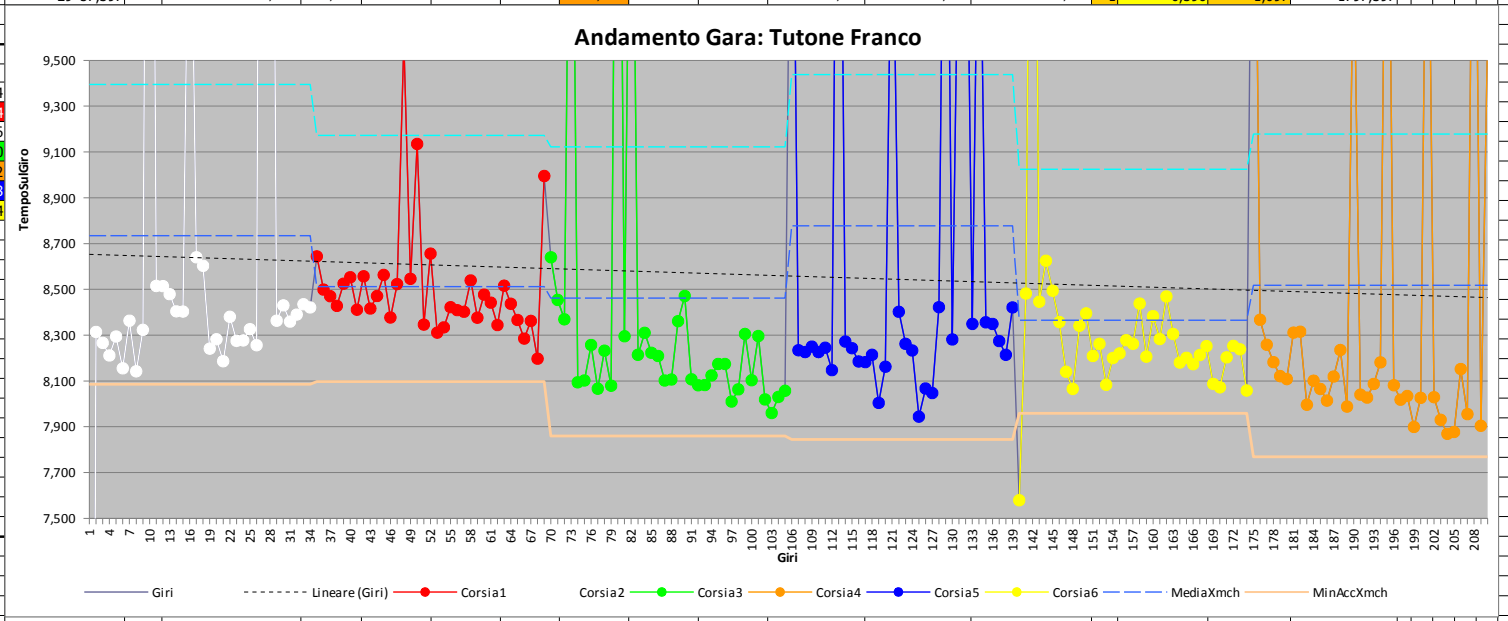
Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
3	4	5	31	136	8,349	19' 33,058		8,349	8,349					8,349		8,778	7,844	9,438				1173,058
3	4	5	32	137	8,274	19' 41,332		8,274	8,274					8,274		8,778	7,844	9,438				1181,332
3	4	5	33	138	8,214	19' 49,546		8,214	8,214					8,214		8,778	7,844	9,438				1189,546
3	4	5	34	139	8,421	19' 57,967		8,421	8,421					8,421		8,778	7,844	9,438				1197,967
3	5	6	1	140	7,579	20' 05,546		7,579	7,579						7,579	8,365	7,958	9,025				1205,546
3	5	6	2	141	8,482	20' 14,028		8,482	8,482						8,482	8,365	7,958	9,025				1214,028
3	5	6	3	142	12,339	20' 26,367		12,339	12,339						12,339	8,365	7,958	9,025	1	3,120	3,974	1226,367
3	5	6	4	143	8,446	20' 34,813		8,446	8,446						8,446	8,365	7,958	9,025				1234,813
3	5	6	5	144	8,625	20' 43,438		8,625	8,625						8,625	8,365	7,958	9,025				1243,438
3	5	6	6	145	8,494	20' 51,932		8,494	8,494						8,494	8,365	7,958	9,025				1251,932
3	5	6	7	146	8,357	21' 00,289		8,357	8,357						8,357	8,365	7,958	9,025				1260,289
3	5	6	8	147	8,140	21' 08,429		8,140	8,140						8,140	8,365	7,958	9,025				1268,429
3	5	6	9	148	8,065	21' 16,494		8,065	8,065						8,065	8,365	7,958	9,025				1276,494
3	5	6	10	149	8,341	21' 24,835		8,341	8,341						8,341	8,365	7,958	9,025				1284,835
3	5	6	11	150	8,395	21' 33,230		8,395	8,395						8,395	8,365	7,958	9,025				1293,230
3	5	6	12	151	8,209	21' 41,439		8,209	8,209						8,209	8,365	7,958	9,025				1301,439
3	5	6	13	152	8,262	21' 49,701		8,262	8,262						8,262	8,365	7,958	9,025				1309,701
3	5	6	14	153	8,083	21' 57,784		8,083	8,083						8,083	8,365	7,958	9,025				1317,784
3	5	6	15	154	8,200	22' 05,984		8,200	8,200						8,200	8,365	7,958	9,025				1325,984
3	5	6	16	155	8,220	22' 14,204		8,220	8,220						8,220	8,365	7,958	9,025				1334,204
3	5	6	17	156	8,278	22' 22,482		8,278	8,278						8,278	8,365	7,958	9,025				1342,482
3	5	6	18	157	8,262	22' 30,744		8,262	8,262						8,262	8,365	7,958	9,025				1350,744
3	5	6	19	158	8,438	22' 39,182		8,438	8,438						8,438	8,365	7,958	9,025				1359,182
3	5	6	20	159	8,206	22' 47,388		8,206	8,206						8,206	8,365	7,958	9,025				1367,388
3	5	6	21	160	8,383	22' 55,771		8,383	8,383						8,383	8,365	7,958	9,025				1375,771
3	5	6	22	161	8,283	23' 04,054		8,283	8,283						8,283	8,365	7,958	9,025				1384,054
3	5	6	23	162	8,469	23' 12,523		8,469	8,469						8,469	8,365	7,958	9,025				1392,523
3	5	6	24	163	8,305	23' 20,828		8,305	8,305						8,305	8,365	7,958	9,025				1400,828
3	5	6	25	164	8,180	23' 29,008		8,180	8,180						8,180	8,365	7,958	9,025				1409,008
3	5	6	26	165	8,201	23' 37,209		8,201	8,201						8,201	8,365	7,958	9,025				1417,209
3	5	6	27	166	8,173	23' 45,382		8,173	8,173						8,173	8,365	7,958	9,025				1425,382
3	5	6	28	167	8,213	23' 53,595		8,213	8,213						8,213	8,365	7,958	9,025				1433,595
3	5	6	29	168	8,252	24' 01,847		8,252	8,252						8,252	8,365	7,958	9,025				1441,847
3	5	6	30	169	8,087	24' 09,934		8,087	8,087						8,087	8,365	7,958	9,025				1449,934
3	5	6	31	170	8,072	24' 18,006		8,072	8,072						8,072	8,365	7,958	9,025				1458,006
3	5	6	32	171	8,203	24' 26,209		8,203	8,203						8,203	8,365	7,958	9,025				1466,209
3	5	6	33	172	8,253	24' 34,462		8,253	8,253						8,253	8,365	7,958	9,025				1474,462
3	5	6	34	173	8,238	24' 42,700		8,238	8,238						8,238	8,365	7,958	9,025				1482,700
3	5	6	35	174	8,058	24' 50,758		8,058	8,058						8,058	8,365	7,958	9,025				1490,758
3	6	4	1	175	11,328	25' 02,086	Pri!	2,086	11,328				11,328			8,518	7,769	9,178	1	2,109	2,81	1502,086
3	6	4	2	176	8,367	25' 10,453		8,367	8,367				8,367			8,518	7,769	9,178				1510,453
3	6	4	3	177	8,258	25' 18,711		8,258	8,258				8,258			8,518	7,769	9,178				1518,711
3	6	4	4	178	8,182	25' 26,893		8,182	8,182				8,182			8,518	7,769	9,178				1526,893
3	6	4	5	179	8,121	25' 35,014		8,121	8,121				8,121			8,518	7,769	9,178				1535,014
3	6	4	6	180	8,108	25' 43,122		8,108	8,108				8,108			8,518	7,769	9,178				1543,122
3	6	4	7	181	8,311	25' 51,433		8,311	8,311				8,311			8,518	7,769	9,178				1551,433
3	6	4	8	182	8,315	25' 59,748		8,315	8,315				8,315			8,518	7,769	9,178				1559,748
3	6	4	9	183	7,996	26' 07,744		7,996	7,996				7,996			8,518	7,769	9,178				1567,744
3	6	4	10	184	8,101	26' 15,845		8,101	8,101				8,101			8,518	7,769	9,178				1575,845
3	6	4	11	185	8,065	26' 23,910		8,065	8,065				8,065			8,518	7,769	9,178				1583,910
3	6	4	12	186	8,014	26' 31,924		8,014	8,014				8,014			8,518	7,769	9,178				1591,924
3	6	4	13	187	8,119	26' 40,043		8,119	8,119				8,119			8,518	7,769	9,178				1600,043
3	6	4	14	188	8,235	26' 48,278		8,235	8,235				8,235			8,518	7,769	9,178				1608,278
3	6	4	15	189	7,988	26' 56,266		7,988	7,988				7,988			8,518	7,769	9,178				1616,266
3	6	4	16	190	10,074	27' 06,340		10,074	10,074				10,074			8,518	7,769	9,178	1	0,855	1,556	1626,340
3	6	4	17	191	8,040	27' 14,380		8,040	8,040				8,040			8,518	7,769	9,178				1634,380
3	6	4	18	192	8,027	27' 22,407		8,027	8,027				8,027			8,518	7,769	9,178				1642,407
3	6	4	19	193	8,087	27' 30,494		8,087	8,087				8,087			8,518	7,769	9,178				1650,494
3	6	4	20	194	8,181	27' 38,675		8,181	8,181				8,181			8,518	7,769	9,178				1658,675
3	6	4	21	195	11,302	27' 49,977		11,302	11,302				11,302			8,518	7,769	9,178	1	2,083	2,784	1669,977
3	6	4	22	196	8,081	27' 58,058		8,081	8,081				8,081			8,518	7,769	9,178				1678,058
3	6	4	23	197	8,018	28' 06,076		8,018	8,018				8,018			8,518	7,769	9,178				1686,076
3	6	4	24	198	8,034	28' 14,110		8,034	8,034				8,034			8,518	7,769	9,178				1694,110
3	6	4	25	199	7,899	28' 22,009		7,899	7,899				7,899			8,518	7,769	9,178				1702,009
3	6	4	26	200	8,026	28' 30,035		8,026	8,026				8,026			8,518	7,769	9,178				1710,035
3	6	4	27	201	10,853	28' 40,888		10,853	10,853				10,853			8,518	7,769	9,178	1	1,634	2,335	1720,888
3	6	4	28	202	8,029	28' 48,917		8,029	8,029				8,029			8,518	7,769	9,178				1728,917
3	6	4	29	203	7,930	28' 56,847		7,930	7,930				7,930			8,518	7,769	9,178				1736,847
3	6	4	30	204	7,869	29' 04,716		7,869	7,869				7,869			8,518	7,769	9,178				1744,716
3	6	4	31	205	7,877	29' 12,593		7,877	7,877				7,877			8,518	7,769	9,178				1752,593
3	6	4	32	206	8,152	29' 20,745		8,152	8,152				8,152			8,518	7,769	9,178				1760,745

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
3	6	4	33	207	7,955	29' 28,700		7,955	7,955				7,955			8,518	7,769	9,178				1768,700
3	6	4	34	208	11,178	29' 39,878		11,178	11,178				11,178			8,518	7,769	9,178	1	1,959	2,66	1779,878
3	6	4	35	209	7,904	29' 47,782		7,904	7,904				7,904			8,518	7,769	9,178				1787,782
3	6	4	36	210,035	9,615	29' 57,397		9,615	9,615				9,615			8,518	7,769	9,178	1	0,396	1,097	1797,397

DevStd: 1,194

STATISTICHE	Media	Err	TempoMigliore	TempoPeggiore	TotTmpPrsAvg
Assoluto/Totale	8,559	22	7,869	15,435	60,874
Corsia: 1	8,512	1	8,197	9,596	1,084
Corsia: 2	8,735	4	8,142	15,435	18,726
Corsia: 3	8,462	3	7,960	12,071	9,060
Corsia: 4	8,518	6	7,869	11,328	13,242
Corsia: 5	8,778	7	7,944	11,712	14,788
Corsia: 6	8,365	1	8,058	12,339	3,974

Tempo Minimo Accettabile	7,769	(7,769/8,097)
Tempo Max Normalizzato x Valutazione Errori	9,219	(9,025/9,438)
Delta Tempo x Valutaz.Errori Con Miglior Tempo	1,350	
Delta Perc.Tempo x Valutaz.Errori con Miglior Ter	17,156	%
Delta Tempo x Valutaz.Errori Con Media	0,660	
Delta Perc.Tempo x Valutaz.Errori con Media	7,71	%
Totale Giri (e Settori) Recuperabili Rispetto a Ter	7,013	
Posizione Classifica Per Errori	9°	
Posizione Classifica Per Prestazioni Pure	2°	
Numero Giri Senza Errori	188	
Media Giri Senza Errori	8,227	
Potenziale Giri Gara Ideale Senza Errori	218,095	
Media in km/h dell'intera gara	0,231	
Media in km/h del giro più veloce	0,252	



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
0	11	3	1	1	0,212	00' 00,212		0,212														
0	11	3	2	2	8,455	00' 08,667		8,455														
0	11	3	3	3	8,573	00' 17,240		8,573														
0	11	3	4	4	8,403	00' 25,643		8,403														
0	11	3	5	5	8,334	00' 33,977		8,334														
0	11	3	6	6	8,319	00' 42,296		8,319														
0	11	3	7	7	8,355	00' 50,651		8,355														
									Giri	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	MediaXmch	MinAccXmch	TempoErrXmch				
2	1	1	1	1	1,111	00' 01,111		1,111	1,111	1,111						8,504	8,341	9,164				1,111
2	1	1	2	2	8,660	00' 09,771		8,660	8,660	8,660						8,504	8,341	9,164				9,771
2	1	1	3	3	8,869	00' 18,640		8,869	8,869	8,869						8,504	8,341	9,164				18,640
2	1	1	4	4	8,579	00' 27,219		8,579	8,579	8,579						8,504	8,341	9,164				27,219
2	1	1	5	5	8,665	00' 35,884		8,665	8,665	8,665						8,504	8,341	9,164				35,884
2	1	1	6	6	8,743	00' 44,627		8,743	8,743	8,743						8,504	8,341	9,164				44,627
2	1	1	7	7	9,242	00' 53,869		9,242	9,242	9,242						8,504	8,341	9,164	1		0,816	53,869
2	1	1	8	8	8,563	01' 02,432		8,563	8,563	8,563						8,504	8,341	9,164				62,432
2	1	1	9	9	8,639	01' 11,071		8,639	8,639	8,639						8,504	8,341	9,164				71,071
2	1	1	10	10	8,916	01' 19,987		8,916	8,916	8,916						8,504	8,341	9,164				79,987
2	1	1	11	11	8,585	01' 28,572		8,585	8,585	8,585						8,504	8,341	9,164				88,572
2	1	1	12	12	8,509	01' 37,081		8,509	8,509	8,509						8,504	8,341	9,164				97,081
2	1	1	13	13	8,637	01' 45,718		8,637	8,637	8,637						8,504	8,341	9,164				105,718
2	1	1	14	14	10,407	01' 56,125		10,407	10,407	10,407						8,504	8,341	9,164	1	1,073	1,903	116,125
2	1	1	15	15	8,614	02' 04,739		8,614	8,614	8,614						8,504	8,341	9,164				124,739
2	1	1	16	16	8,589	02' 13,328		8,589	8,589	8,589						8,504	8,341	9,164				133,328
2	1	1	17	17	8,602	02' 21,930		8,602	8,602	8,602						8,504	8,341	9,164				141,930
2	1	1	18	18	8,562	02' 30,492		8,562	8,562	8,562						8,504	8,341	9,164				150,492
2	1	1	19	19	8,455	02' 38,947		8,455	8,455	8,455						8,504	8,341	9,164				158,947
2	1	1	20	20	8,583	02' 47,530		8,583	8,583	8,583						8,504	8,341	9,164				167,530
2	1	1	21	21	8,708	02' 56,238		8,708	8,708	8,708						8,504	8,341	9,164				176,238
2	1	1	22	22	8,551	03' 04,789		8,551	8,551	8,551						8,504	8,341	9,164				184,789
2	1	1	23	23	8,513	03' 13,302		8,513	8,513	8,513						8,504	8,341	9,164				193,302
2	1	1	24	24	8,569	03' 21,871		8,569	8,569	8,569						8,504	8,341	9,164				201,871
2	1	1	25	25	8,893	03' 30,764		8,893	8,893	8,893						8,504	8,341	9,164				210,764
2	1	1	26	26	8,573	03' 39,337		8,573	8,573	8,573						8,504	8,341	9,164				219,337
2	1	1	27	27	8,758	03' 48,095		8,758	8,758	8,758						8,504	8,341	9,164				228,095
2	1	1	28	28	8,771	03' 56,866		8,771	8,771	8,771						8,504	8,341	9,164				236,866
2	1	1	29	29	8,478	04' 05,344		8,478	8,478	8,478						8,504	8,341	9,164				245,344
2	1	1	30	30	8,622	04' 13,966		8,622	8,622	8,622						8,504	8,341	9,164				253,966
2	1	1	31	31	8,534	04' 22,500		8,534	8,534	8,534						8,504	8,341	9,164				262,500
2	1	1	32	32	8,949	04' 31,449		8,949	8,949	8,949						8,504	8,341	9,164				271,449
2	1	1	33	33	8,441	04' 39,890		8,441	8,441	8,441						8,504	8,341	9,164				279,890
2	1	1	34	34	8,746	04' 48,636		8,746	8,746	8,746						8,504	8,341	9,164				288,636
2	1	1	35	35	9,008	04' 57,644		9,008	9,008	9,008						8,504	8,341	9,164				297,644
2	2	3	1	36	8,605	05' 06,249	Pri!	6,249	8,605			8,605				8,509	8,156	9,169				306,249
2	2	3	2	37	8,487	05' 14,736		8,487	8,487			8,487				8,509	8,156	9,169				314,736
2	2	3	3	38	8,486	05' 23,222		8,486	8,486			8,486				8,509	8,156	9,169				323,222
2	2	3	4	39	8,488	05' 31,710		8,488	8,488			8,488				8,509	8,156	9,169				331,710
2	2	3	5	40	8,573	05' 40,283		8,573	8,573			8,573				8,509	8,156	9,169				340,283
2	2	3	6	41	8,695	05' 48,978		8,695	8,695			8,695				8,509	8,156	9,169				348,978
2	2	3	7	42	8,645	05' 57,623		8,645	8,645			8,645				8,509	8,156	9,169				357,623
2	2	3	8	43	8,812	06' 06,435		8,812	8,812			8,812				8,509	8,156	9,169				366,435
2	2	3	9	44	8,910	06' 15,345		8,910	8,910			8,910				8,509	8,156	9,169				375,345
2	2	3	10	45	8,639	06' 23,984		8,639	8,639			8,639				8,509	8,156	9,169				383,984
2	2	3	11	46	8,511	06' 32,495		8,511	8,511			8,511				8,509	8,156	9,169				392,495
2	2	3	12	47	8,413	06' 40,908		8,413	8,413			8,413				8,509	8,156	9,169				400,908
2	2	3	13	48	8,617	06' 49,525		8,617	8,617			8,617				8,509	8,156	9,169				409,525
2	2	3	14	49	8,578	06' 58,103		8,578	8,578			8,578				8,509	8,156	9,169				418,103
2	2	3	15	50	8,574	07' 06,677		8,574	8,574			8,574				8,509	8,156	9,169				426,677
2	2	3	16	51	8,402	07' 15,079		8,402	8,402			8,402				8,509	8,156	9,169				435,079
2	2	3	17	52	8,649	07' 23,728		8,649	8,649			8,649				8,509	8,156	9,169				443,728
2	2	3	18	53	8,615	07' 32,343		8,615	8,615			8,615				8,509	8,156	9,169				452,343
2	2	3	19	54	8,280	07' 40,623		8,280	8,280			8,280				8,509	8,156	9,169				460,623
2	2	3	20	55	8,440	07' 49,063		8,440	8,440			8,440				8,509	8,156	9,169				469,063
2	2	3	21	56	8,883	07' 57,946		8,883	8,883			8,883				8,509	8,156	9,169				477,946
2	2	3	22	57	8,332	08' 06,278		8,332	8,332			8,332				8,509	8,156	9,169				486,278
2	2	3	23	58	8,328	08' 14,606		8,328	8,328			8,328				8,509	8,156	9,169				494,606
2	2	3	24	59	8,335	08' 22,941		8,335	8,335			8,335				8,509	8,156	9,169				502,941
2	2	3	25	60	8,306	08' 31,247		8,306	8,306			8,306				8,509	8,156	9,169				511,247
2	2	3	26	61	8,327	08' 39,574		8,327	8,327			8,327				8,509	8,156	9,169				519,574
2	2	3	27	62	8,453	08' 48,027		8,453	8,453			8,453				8,509	8,156	9,169				528,027
2	2	3	28	63	8,428	08' 56,455		8,428	8,428			8,428				8,509	8,156	9,169				536,455

LegendaErrori:

<=1sec	N
>1sec&<=3sec	N
>3sec&<=5sec	N
>5sec&<=10sec	N
>10sec	N

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
2	2	3	29	64	8,256	09' 04,711		8,256	8,256			8,256				8,509	8,156	9,169				544,711
2	2	3	30	65	8,380	09' 13,091		8,380	8,380			8,380				8,509	8,156	9,169				553,091
2	2	3	31	66	8,444	09' 21,535		8,444	8,444			8,444				8,509	8,156	9,169				561,535
2	2	3	32	67	8,457	09' 29,992		8,457	8,457			8,457				8,509	8,156	9,169				569,992
2	2	3	33	68	8,468	09' 38,460		8,468	8,468			8,468				8,509	8,156	9,169				578,460
2	2	3	34	69	8,479	09' 46,939		8,479	8,479			8,479				8,509	8,156	9,169				586,939
2	2	3	35	70	8,507	09' 55,446		8,507	8,507			8,507				8,509	8,156	9,169				595,446
2	3	5	1	71	8,570	10' 04,016	Pri!	4,016	8,570					8,570		8,870	8,364	9,530				604,016
2	3	5	2	72	8,859	10' 12,875		8,859	8,859					8,859		8,870	8,364	9,530				612,875
2	3	5	3	73	8,539	10' 21,414		8,539	8,539					8,539		8,870	8,364	9,530				621,414
2	3	5	4	74	8,473	10' 29,887		8,473	8,473					8,473		8,870	8,364	9,530				629,887
2	3	5	5	75	8,506	10' 38,393		8,506	8,506					8,506		8,870	8,364	9,530				638,393
2	3	5	6	76	8,605	10' 46,998		8,605	8,605					8,605		8,870	8,364	9,530				646,998
2	3	5	7	77	13,608	11' 00,606		13,608	13,608					13,608		8,870	8,364	9,530	1	4,274	4,738	660,606
2	3	5	8	78	8,562	11' 09,168		8,562	8,562					8,562		8,870	8,364	9,530				669,168
2	3	5	9	79	8,748	11' 17,916		8,748	8,748					8,748		8,870	8,364	9,530				677,916
2	3	5	10	80	8,608	11' 26,524		8,608	8,608					8,608		8,870	8,364	9,530				686,524
2	3	5	11	81	8,595	11' 35,119		8,595	8,595					8,595		8,870	8,364	9,530				695,119
2	3	5	12	82	8,474	11' 43,593		8,474	8,474					8,474		8,870	8,364	9,530				703,593
2	3	5	13	83	8,641	11' 52,234		8,641	8,641					8,641		8,870	8,364	9,530				712,234
2	3	5	14	84	8,712	12' 00,946		8,712	8,712					8,712		8,870	8,364	9,530				720,946
2	3	5	15	85	8,573	12' 09,519		8,573	8,573					8,573		8,870	8,364	9,530				729,519
2	3	5	16	86	8,843	12' 18,362		8,843	8,843					8,843		8,870	8,364	9,530				738,362
2	3	5	17	87	8,619	12' 26,981		8,619	8,619					8,619		8,870	8,364	9,530				746,981
2	3	5	18	88	8,464	12' 35,445		8,464	8,464					8,464		8,870	8,364	9,530				755,445
2	3	5	19	89	8,654	12' 44,099		8,654	8,654					8,654		8,870	8,364	9,530				764,099
2	3	5	20	90	8,494	12' 52,593		8,494	8,494					8,494		8,870	8,364	9,530				772,593
2	3	5	21	91	8,501	13' 01,094		8,501	8,501					8,501		8,870	8,364	9,530				781,094
2	3	5	22	92	8,551	13' 09,645		8,551	8,551					8,551		8,870	8,364	9,530				789,645
2	3	5	23	93	8,781	13' 18,426		8,781	8,781					8,781		8,870	8,364	9,530				798,426
2	3	5	24	94	8,876	13' 27,302		8,876	8,876					8,876		8,870	8,364	9,530				807,302
2	3	5	25	95	8,693	13' 35,995		8,693	8,693					8,693		8,870	8,364	9,530				815,995
2	3	5	26	96	8,816	13' 44,811		8,816	8,816					8,816		8,870	8,364	9,530				824,811
2	3	5	27	97	8,578	13' 53,389		8,578	8,578					8,578		8,870	8,364	9,530				833,389
2	3	5	28	98	8,979	14' 02,368		8,979	8,979					8,979		8,870	8,364	9,530				842,368
2	3	5	29	99	8,906	14' 11,274		8,906	8,906					8,906		8,870	8,364	9,530				851,274
2	3	5	30	100	8,622	14' 19,896		8,622	8,622					8,622		8,870	8,364	9,530				859,896
2	3	5	31	101	8,813	14' 28,709		8,813	8,813					8,813		8,870	8,364	9,530				868,709
2	3	5	32	102	11,000	14' 39,709		11,000	11,000					11,000		8,870	8,364	9,530	1	1,666	2,13	879,709
2	3	5	33	103	8,513	14' 48,222		8,513	8,513					8,513		8,870	8,364	9,530				888,222
2	3	5	34	104	8,819	14' 57,041		8,819	8,819					8,819		8,870	8,364	9,530				897,041
2	4	6	1	105	8,828	15' 05,869	Pri!	5,869	8,828						8,828	9,310	8,543	9,970				905,869
2	4	6	2	106	15,453	15' 21,322		15,453	15,453						15,453	9,310	8,543	9,970	1	6,119	6,143	921,322
2	4	6	3	107	8,863	15' 30,185		8,863	8,863						8,863	9,310	8,543	9,970				930,185
2	4	6	4	108	8,921	15' 39,106		8,921	8,921						8,921	9,310	8,543	9,970				939,106
2	4	6	5	109	8,979	15' 48,085		8,979	8,979						8,979	9,310	8,543	9,970				948,085
2	4	6	6	110	8,924	15' 57,009		8,924	8,924						8,924	9,310	8,543	9,970				957,009
2	4	6	7	111	8,939	16' 05,948		8,939	8,939						8,939	9,310	8,543	9,970				965,948
2	4	6	8	112	8,786	16' 14,734		8,786	8,786						8,786	9,310	8,543	9,970				974,734
2	4	6	9	113	9,080	16' 23,814		9,080	9,080						9,080	9,310	8,543	9,970				983,814
2	4	6	10	114	8,973	16' 32,787		8,973	8,973						8,973	9,310	8,543	9,970				992,787
2	4	6	11	115	12,129	16' 44,916		12,129	12,129						12,129	9,310	8,543	9,970	1	2,795	2,819	1004,916
2	4	6	12	116	8,742	16' 53,658		8,742	8,742						8,742	9,310	8,543	9,970				1013,658
2	4	6	13	117	8,937	17' 02,595		8,937	8,937						8,937	9,310	8,543	9,970				1022,595
2	4	6	14	118	8,643	17' 11,238		8,643	8,643						8,643	9,310	8,543	9,970				1031,238
2	4	6	15	119	12,538	17' 23,776		12,538	12,538						12,538	9,310	8,543	9,970	1	3,204	3,228	1043,776
2	4	6	16	120	8,842	17' 32,618		8,842	8,842						8,842	9,310	8,543	9,970				1052,618
2	4	6	17	121	8,736	17' 41,354		8,736	8,736						8,736	9,310	8,543	9,970				1061,354
2	4	6	18	122	8,742	17' 50,096		8,742	8,742						8,742	9,310	8,543	9,970				1070,096
2	4	6	19	123	8,855	17' 58,951		8,855	8,855						8,855	9,310	8,543	9,970				1078,951
2	4	6	20	124	9,641	18' 08,592		9,641	9,641						9,641	9,310	8,543	9,970	1	0,307	0,331	1088,592
2	4	6	21	125	8,856	18' 17,448		8,856	8,856						8,856	9,310	8,543	9,970				1097,448
2	4	6	22	126	8,913	18' 26,361		8,913	8,913						8,913	9,310	8,543	9,970				1106,361
2	4	6	23	127	8,738	18' 35,099		8,738	8,738						8,738	9,310	8,543	9,970				1115,099
2	4	6	24	128	9,016	18' 44,115		9,016	9,016						9,016	9,310	8,543	9,970				1124,115
2	4	6	25	129	9,078	18' 53,193		9,078	9,078						9,078	9,310	8,543	9,970				1133,193
2	4	6	26	130	9,338	19' 02,531		9,338	9,338						9,338	9,310	8,543	9,970	1	0,004	0,028	1142,531
2	4	6	27	131	8,768	19' 11,299		8,768	8,768						8,768	9,310	8,543	9,970				1151,299
2	4	6	28	132	8,709	19' 20,008		8,709	8,709						8,709	9,310	8,543	9,970				1160,008
2	4	6	29	133	8,681	19' 28,689		8,681	8,681						8,681	9,310	8,543	9,970				1168,689
2	4	6	30	134	8,651	19' 37,340		8,651	8,651						8,651	9,310	8,543	9,970				1177,340

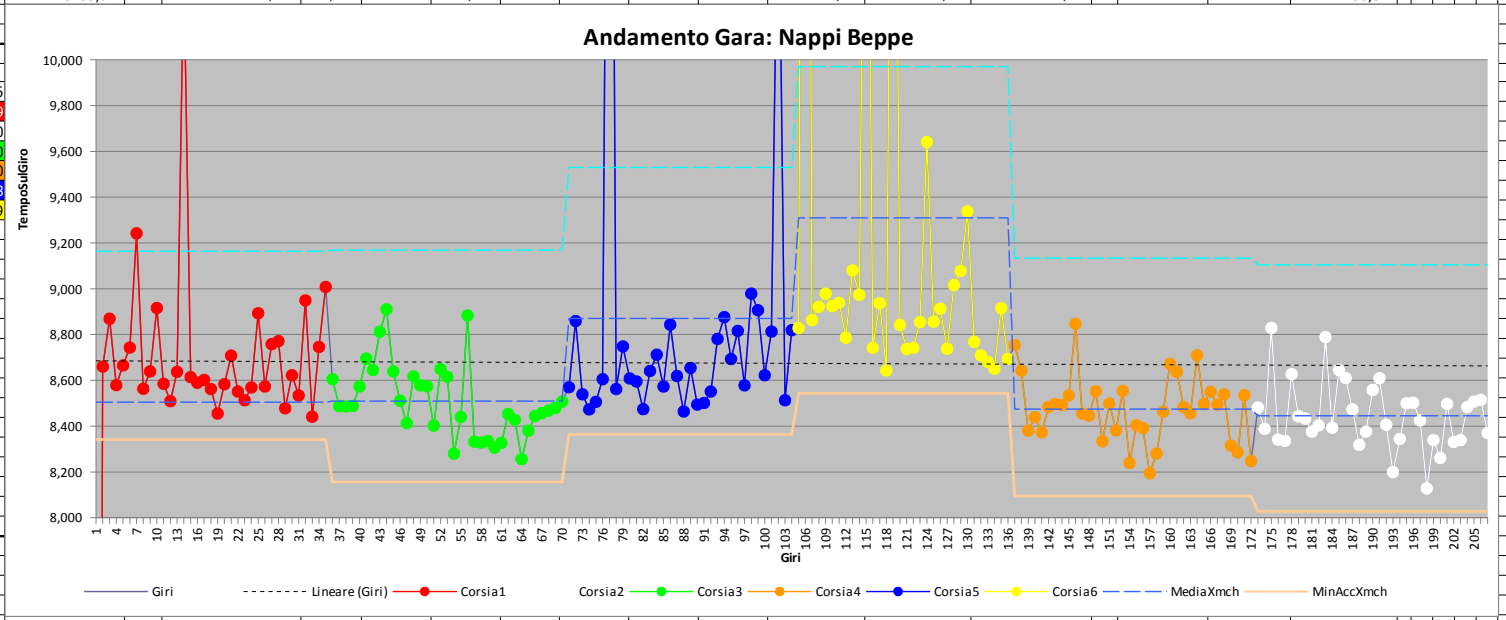
Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
2	4	6	31	135	8,915	19' 46,255		8,915	8,915						8,915	9,310	8,543	9,970				1186,255
2	4	6	32	136	8,693	19' 54,948		8,693	8,693						8,693	9,310	8,543	9,970				1194,948
2	5	4	1	137	8,754	20' 03,702	Pri!	3,702	8,754				8,754			8,474	8,094	9,134				1203,702
2	5	4	2	138	8,642	20' 12,344		8,642	8,642				8,642			8,474	8,094	9,134				1212,344
2	5	4	3	139	8,380	20' 20,724		8,380	8,380				8,380			8,474	8,094	9,134				1220,724
2	5	4	4	140	8,439	20' 29,163		8,439	8,439				8,439			8,474	8,094	9,134				1229,163
2	5	4	5	141	8,373	20' 37,536		8,373	8,373				8,373			8,474	8,094	9,134				1237,536
2	5	4	6	142	8,484	20' 46,020		8,484	8,484				8,484			8,474	8,094	9,134				1246,020
2	5	4	7	143	8,497	20' 54,517		8,497	8,497				8,497			8,474	8,094	9,134				1254,517
2	5	4	8	144	8,492	21' 03,009		8,492	8,492				8,492			8,474	8,094	9,134				1263,009
2	5	4	9	145	8,534	21' 11,543		8,534	8,534				8,534			8,474	8,094	9,134				1271,543
2	5	4	10	146	8,847	21' 20,390		8,847	8,847				8,847			8,474	8,094	9,134				1280,390
2	5	4	11	147	8,455	21' 28,845		8,455	8,455				8,455			8,474	8,094	9,134				1288,845
2	5	4	12	148	8,446	21' 37,291		8,446	8,446				8,446			8,474	8,094	9,134				1297,291
2	5	4	13	149	8,552	21' 45,843		8,552	8,552				8,552			8,474	8,094	9,134				1305,843
2	5	4	14	150	8,334	21' 54,177		8,334	8,334				8,334			8,474	8,094	9,134				1314,177
2	5	4	15	151	8,499	22' 02,676		8,499	8,499				8,499			8,474	8,094	9,134				1322,676
2	5	4	16	152	8,381	22' 11,057		8,381	8,381				8,381			8,474	8,094	9,134				1331,057
2	5	4	17	153	8,554	22' 19,611		8,554	8,554				8,554			8,474	8,094	9,134				1339,611
2	5	4	18	154	8,239	22' 27,850		8,239	8,239				8,239			8,474	8,094	9,134				1347,850
2	5	4	19	155	8,404	22' 36,254		8,404	8,404				8,404			8,474	8,094	9,134				1356,254
2	5	4	20	156	8,391	22' 44,645		8,391	8,391				8,391			8,474	8,094	9,134				1364,645
2	5	4	21	157	8,194	22' 52,839		8,194	8,194				8,194			8,474	8,094	9,134				1372,839
2	5	4	22	158	8,280	23' 01,119		8,280	8,280				8,280			8,474	8,094	9,134				1381,119
2	5	4	23	159	8,463	23' 09,582		8,463	8,463				8,463			8,474	8,094	9,134				1389,582
2	5	4	24	160	8,672	23' 18,254		8,672	8,672				8,672			8,474	8,094	9,134				1398,254
2	5	4	25	161	8,637	23' 26,891		8,637	8,637				8,637			8,474	8,094	9,134				1406,891
2	5	4	26	162	8,483	23' 35,374		8,483	8,483				8,483			8,474	8,094	9,134				1415,374
2	5	4	27	163	8,456	23' 43,830		8,456	8,456				8,456			8,474	8,094	9,134				1423,830
2	5	4	28	164	8,709	23' 52,539		8,709	8,709				8,709			8,474	8,094	9,134				1432,539
2	5	4	29	165	8,496	24' 01,035		8,496	8,496				8,496			8,474	8,094	9,134				1441,035
2	5	4	30	166	8,550	24' 09,585		8,550	8,550				8,550			8,474	8,094	9,134				1449,585
2	5	4	31	167	8,494	24' 18,079		8,494	8,494				8,494			8,474	8,094	9,134				1458,079
2	5	4	32	168	8,539	24' 26,618		8,539	8,539				8,539			8,474	8,094	9,134				1466,618
2	5	4	33	169	8,315	24' 34,933		8,315	8,315				8,315			8,474	8,094	9,134				1474,933
2	5	4	34	170	8,285	24' 43,218		8,285	8,285				8,285			8,474	8,094	9,134				1483,218
2	5	4	35	171	8,535	24' 51,753		8,535	8,535				8,535			8,474	8,094	9,134				1491,753
2	5	4	36	172	8,247	25' 00,000		8,247	8,247				8,247			8,474	8,094	9,134				1500,000
2	6	2	1	173	8,481	25' 08,481		8,481	8,481		8,481					8,445	8,028	9,105				1508,481
2	6	2	2	174	8,388	25' 16,869		8,388	8,388		8,388					8,445	8,028	9,105				1516,869
2	6	2	3	175	8,829	25' 25,698		8,829	8,829		8,829					8,445	8,028	9,105				1525,698
2	6	2	4	176	8,341	25' 34,039		8,341	8,341		8,341					8,445	8,028	9,105				1534,039
2	6	2	5	177	8,336	25' 42,375		8,336	8,336		8,336					8,445	8,028	9,105				1542,375
2	6	2	6	178	8,627	25' 51,002		8,627	8,627		8,627					8,445	8,028	9,105				1551,002
2	6	2	7	179	8,443	25' 59,445		8,443	8,443		8,443					8,445	8,028	9,105				1559,445
2	6	2	8	180	8,433	26' 07,878		8,433	8,433		8,433					8,445	8,028	9,105				1567,878
2	6	2	9	181	8,376	26' 16,254		8,376	8,376		8,376					8,445	8,028	9,105				1576,254
2	6	2	10	182	8,403	26' 24,657		8,403	8,403		8,403					8,445	8,028	9,105				1584,657
2	6	2	11	183	8,789	26' 33,446		8,789	8,789		8,789					8,445	8,028	9,105				1593,446
2	6	2	12	184	8,393	26' 41,839		8,393	8,393		8,393					8,445	8,028	9,105				1601,839
2	6	2	13	185	8,645	26' 50,484		8,645	8,645		8,645					8,445	8,028	9,105				1610,484
2	6	2	14	186	8,610	26' 59,094		8,610	8,610		8,610					8,445	8,028	9,105				1619,094
2	6	2	15	187	8,473	27' 07,567		8,473	8,473		8,473					8,445	8,028	9,105				1627,567
2	6	2	16	188	8,318	27' 15,885		8,318	8,318		8,318					8,445	8,028	9,105				1635,885
2	6	2	17	189	8,376	27' 24,261		8,376	8,376		8,376					8,445	8,028	9,105				1644,261
2	6	2	18	190	8,558	27' 32,819		8,558	8,558		8,558					8,445	8,028	9,105				1652,819
2	6	2	19	191	8,609	27' 41,428		8,609	8,609		8,609					8,445	8,028	9,105				1661,428
2	6	2	20	192	8,406	27' 49,834		8,406	8,406		8,406					8,445	8,028	9,105				1669,834
2	6	2	21	193	8,199	27' 58,033		8,199	8,199		8,199					8,445	8,028	9,105				1678,033
2	6	2	22	194	8,344	28' 06,377		8,344	8,344		8,344					8,445	8,028	9,105				1686,377
2	6	2	23	195	8,500	28' 14,877		8,500	8,500		8,500					8,445	8,028	9,105				1694,877
2	6	2	24	196	8,502	28' 23,379		8,502	8,502		8,502					8,445	8,028	9,105				1703,379
2	6	2	25	197	8,425	28' 31,804		8,425	8,425		8,425					8,445	8,028	9,105				1711,804
2	6	2	26	198	8,128	28' 39,932		8,128	8,128		8,128					8,445	8,028	9,105				1719,932
2	6	2	27	199	8,339	28' 48,271		8,339	8,339		8,339					8,445	8,028	9,105				1728,271
2	6	2	28	200	8,261	28' 56,532		8,261	8,261		8,261					8,445	8,028	9,105				1736,532
2	6	2	29	201	8,497	29' 05,029		8,497	8,497		8,497					8,445	8,028	9,105				1745,029
2	6	2	30	202	8,331	29' 13,360		8,331	8,331		8,331					8,445	8,028	9,105				1753,360
2	6	2	31	203	8,339	29' 21,699		8,339	8,339		8,339					8,445	8,028	9,105				1761,699
2	6	2	32	204	8,483	29' 30,182		8,483	8,483		8,483					8,445	8,028	9,105				1770,182
2	6	2	33	205	8,507	29' 38,689		8,507	8,507		8,507					8,445	8,028	9,105				1778,689

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
2	6	2	34	206	8,515	29' 47,204		8,515	8,515		8,515					8,445	8,028	9,105				1787,204
2	6	2	35	207,056	8,370	29' 55,574		8,370	8,370		8,370					8,445	8,028	9,105				1795,574

DevStd: 0,918

STATISTICHE	Media	Err	TempoMigliore	TempoPeggiore	TotTmpPrsAvg
Assoluto/Totale	8,674	9	8,128	15,453	22,136
Corsia: 1	8,504	2	8,441	10,407	2,719
Corsia: 2	8,445		8,128	8,829	0,000
Corsia: 3	8,509		8,256	8,910	0,000
Corsia: 4	8,474		8,194	8,847	0,000
Corsia: 5	8,870	2	8,464	13,608	6,868
Corsia: 6	9,310	5	8,643	15,453	12,549

Tempo Minimo Accettabile	8,028	(8,028/8,543)
Tempo Max Normalizzato x Valutazione Errori	9,334	(9,105/9,97)
Delta Tempo x Valutaz.Errori Con Miglior Tempo	1,206	
Delta Perc.Tempo x Valutaz.Errori con Miglior Te	14,838	%
Delta Tempo x Valutaz.Errori Con Media	0,660	
Delta Perc.Tempo x Valutaz.Errori con Media	7,61	%
Totale Giri (e Settori) Recuperabili Rispetto a Ter	2,066	
Posizione Classifica Per Errori	2°	
Posizione Classifica Per Prestazioni Pure	6°	
Numero Giri Senza Errori	198	
Media Giri Senza Errori	8,547	
Potenziale Giri Gara Ideale Senza Errori	210,072	
Media in km/h dell'intera gara	0,228	
Media in km/h del giro più veloce	0,244	



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
0	4	3	1	1	2,674	00' 02,674		2,674														
0	4	3	2	2	14,685	00' 17,359		14,685														
0	4	3	3	3	8,257	00' 25,616		8,257														
0	4	3	4	4	11,287	00' 36,903		11,287														
0	4	3	5	5	12,551	00' 49,454		12,551														
0	4	3	6	6	8,141	00' 57,595		8,141														
									Giri	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	MediaXmch	MinAccXmch	TempoErrXmch				
3	1	4	1	1	0,980	00' 00,980		0,980	0,980				0,980			8,434	7,434	9,094				0,980
3	1	4	2	2	9,116	00' 10,096		9,116	9,116				9,116			8,434	7,434	9,094	1		0,704	10,096
3	1	4	3	3	8,265	00' 18,361		8,265	8,265				8,265			8,434	7,434	9,094				18,361
3	1	4	4	4	8,357	00' 26,718		8,357	8,357				8,357			8,434	7,434	9,094				26,718
3	1	4	5	5	8,344	00' 35,062		8,344	8,344				8,344			8,434	7,434	9,094				35,062
3	1	4	6	6	8,207	00' 43,269		8,207	8,207				8,207			8,434	7,434	9,094				43,269
3	1	4	7	7	8,261	00' 51,530		8,261	8,261				8,261			8,434	7,434	9,094				51,530
3	1	4	8	8	8,672	01' 00,202		8,672	8,672				8,672			8,434	7,434	9,094				60,202
3	1	4	9	9	8,278	01' 08,480		8,278	8,278				8,278			8,434	7,434	9,094				68,480
3	1	4	10	10	8,371	01' 16,851		8,371	8,371				8,371			8,434	7,434	9,094				76,851
3	1	4	11	11	9,026	01' 25,877		9,026	9,026				9,026			8,434	7,434	9,094				85,877
3	1	4	12	12	8,275	01' 34,152		8,275	8,275				8,275			8,434	7,434	9,094				94,152
3	1	4	13	13	8,328	01' 42,480		8,328	8,328				8,328			8,434	7,434	9,094				102,480
3	1	4	14	14	8,301	01' 50,781		8,301	8,301				8,301			8,434	7,434	9,094				110,781
3	1	4	15	15	8,215	01' 58,996		8,215	8,215				8,215			8,434	7,434	9,094				118,996
3	1	4	16	16	8,760	02' 07,756		8,760	8,760				8,760			8,434	7,434	9,094				127,756
3	1	4	17	17	8,293	02' 16,049		8,293	8,293				8,293			8,434	7,434	9,094				136,049
3	1	4	18	18	8,389	02' 24,438		8,389	8,389				8,389			8,434	7,434	9,094				144,438
3	1	4	19	19	8,531	02' 32,969		8,531	8,531				8,531			8,434	7,434	9,094				152,969
3	1	4	20	20	8,420	02' 41,389		8,420	8,420				8,420			8,434	7,434	9,094				161,389
3	1	4	21	21	8,375	02' 49,764		8,375	8,375				8,375			8,434	7,434	9,094				169,764
3	1	4	22	22	8,304	02' 58,068		8,304	8,304				8,304			8,434	7,434	9,094				178,068
3	1	4	23	23	8,280	03' 06,348		8,280	8,280				8,280			8,434	7,434	9,094				186,348
3	1	4	24	24	8,256	03' 14,604		8,256	8,256				8,256			8,434	7,434	9,094				194,604
3	1	4	25	25	8,536	03' 23,140		8,536	8,536				8,536			8,434	7,434	9,094				203,140
3	1	4	26	26	8,476	03' 31,616		8,476	8,476				8,476			8,434	7,434	9,094				211,616
3	1	4	27	27	8,368	03' 39,984		8,368	8,368				8,368			8,434	7,434	9,094				219,984
3	1	4	28	28	12,846	03' 52,830		12,846	12,846				12,846			8,434	7,434	9,094	1	3,415	4,412	232,830
3	1	4	29	29	8,976	04' 01,806		8,976	8,976				8,976			8,434	7,434	9,094				241,806
3	1	4	30	30	8,502	04' 10,308		8,502	8,502				8,502			8,434	7,434	9,094				250,308
3	1	4	31	31	8,570	04' 18,878		8,570	8,570				8,570			8,434	7,434	9,094				258,878
3	1	4	32	32	8,379	04' 27,257		8,379	8,379				8,379			8,434	7,434	9,094				267,257
3	1	4	33	33	8,395	04' 35,652		8,395	8,395				8,395			8,434	7,434	9,094				275,652
3	1	4	34	34	8,418	04' 44,070		8,418	8,418				8,418			8,434	7,434	9,094				284,070
3	1	4	35	35	11,120	04' 55,190		11,120	11,120				11,120			8,434	7,434	9,094	1	1,689	2,686	295,190
3	2	2	1	36	8,521	05' 03,711	Pri!	3,711	8,521		8,521					8,623	8,031	9,283				303,711
3	2	2	2	37	8,797	05' 12,508		8,797	8,797		8,797					8,623	8,031	9,283				312,508
3	2	2	3	38	8,727	05' 21,235		8,727	8,727		8,727					8,623	8,031	9,283				321,235
3	2	2	4	39	8,752	05' 29,987		8,752	8,752		8,752					8,623	8,031	9,283				329,987
3	2	2	5	40	8,584	05' 38,571		8,584	8,584		8,584					8,623	8,031	9,283				338,571
3	2	2	6	41	8,509	05' 47,080		8,509	8,509		8,509					8,623	8,031	9,283				347,080
3	2	2	7	42	8,350	05' 55,430		8,350	8,350		8,350					8,623	8,031	9,283				355,430
3	2	2	8	43	8,353	06' 03,783		8,353	8,353		8,353					8,623	8,031	9,283				363,783
3	2	2	9	44	8,466	06' 12,249		8,466	8,466		8,466					8,623	8,031	9,283				372,249
3	2	2	10	45	8,328	06' 20,577		8,328	8,328		8,328					8,623	8,031	9,283				380,577
3	2	2	11	46	8,316	06' 28,893		8,316	8,316		8,316					8,623	8,031	9,283				388,893
3	2	2	12	47	8,177	06' 37,070		8,177	8,177		8,177					8,623	8,031	9,283				397,070
3	2	2	13	48	8,287	06' 45,357		8,287	8,287		8,287					8,623	8,031	9,283				405,357
3	2	2	14	49	12,061	06' 57,418		12,061	12,061		12,061					8,623	8,031	9,283	1	2,630	3,438	417,418
3	2	2	15	50	8,393	07' 05,811		8,393	8,393		8,393					8,623	8,031	9,283				425,811
3	2	2	16	51	8,458	07' 14,269		8,458	8,458		8,458					8,623	8,031	9,283				434,269
3	2	2	17	52	8,291	07' 22,560		8,291	8,291		8,291					8,623	8,031	9,283				442,560
3	2	2	18	53	8,296	07' 30,856		8,296	8,296		8,296					8,623	8,031	9,283				450,856
3	2	2	19	54	8,131	07' 38,987		8,131	8,131		8,131					8,623	8,031	9,283				458,987
3	2	2	20	55	8,196	07' 47,183		8,196	8,196		8,196					8,623	8,031	9,283				467,183
3	2	2	21	56	8,245	07' 55,428		8,245	8,245		8,245					8,623	8,031	9,283				475,428
3	2	2	22	57	8,275	08' 03,703		8,275	8,275		8,275					8,623	8,031	9,283				483,703
3	2	2	23	58	8,248	08' 11,951		8,248	8,248		8,248					8,623	8,031	9,283				491,951
3	2	2	24	59	8,222	08' 20,173		8,222	8,222		8,222					8,623	8,031	9,283				500,173
3	2	2	25	60	8,302	08' 28,475		8,302	8,302		8,302					8,623	8,031	9,283				508,475
3	2	2	26	61	8,292	08' 36,767		8,292	8,292		8,292					8,623	8,031	9,283				516,767
3	2	2	27	62	8,200	08' 44,967		8,200	8,200		8,200					8,623	8,031	9,283				524,967
3	2	2	28	63	8,319	08' 53,286		8,319	8,319		8,319					8,623	8,031	9,283				533,286
3	2	2	29	64	8,656	09' 01,942		8,656	8,656		8,656					8,623	8,031	9,283				541,942

LegendaErrori:

<=1sec	N
>1sec&<=3sec	N
>3sec&<=5sec	N
>5sec&<=10sec	N
>10sec	N

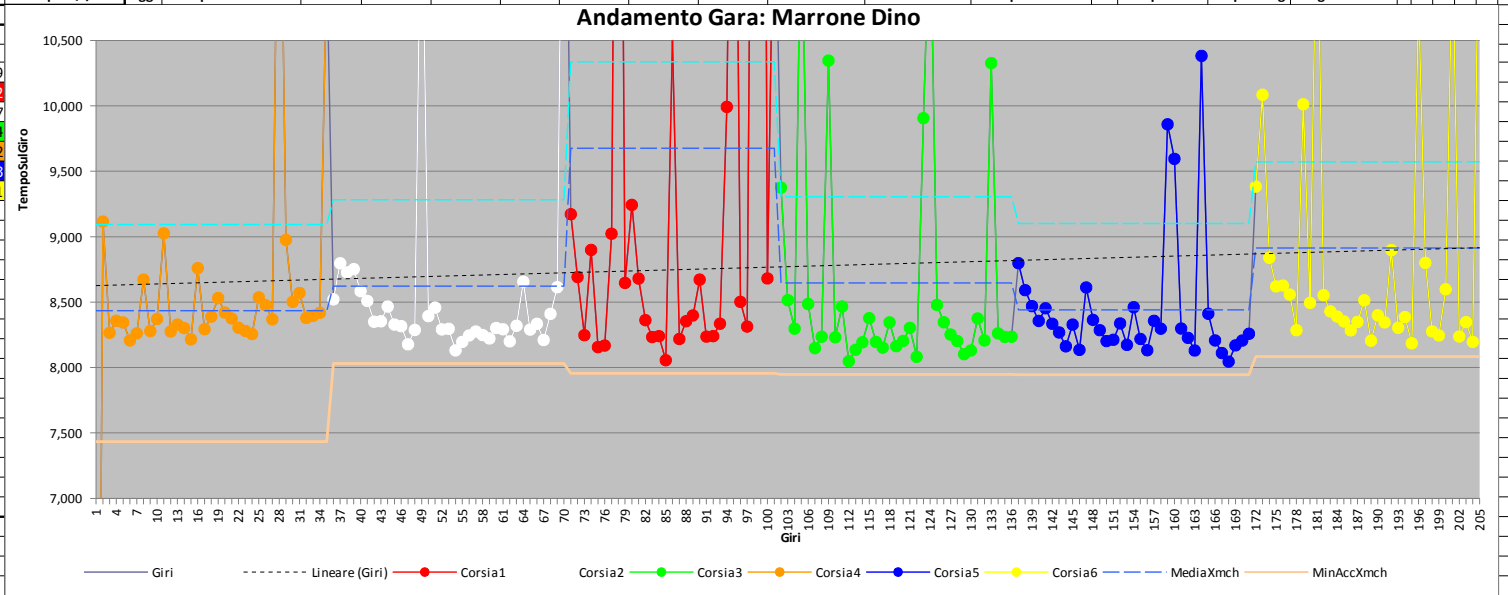
Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
3	2	2	30	65	8,290	09' 10,232		8,290	8,290		8,290					8,623	8,031	9,283				550,232
3	2	2	31	66	8,334	09' 18,566		8,334	8,334		8,334					8,623	8,031	9,283				558,566
3	2	2	32	67	8,210	09' 26,776		8,210	8,210		8,210					8,623	8,031	9,283				566,776
3	2	2	33	68	8,410	09' 35,186		8,410	8,410		8,410					8,623	8,031	9,283				575,186
3	2	2	34	69	8,614	09' 43,800		8,614	8,614		8,614					8,623	8,031	9,283				583,800
3	2	2	35	70	13,212	09' 57,012		13,212	13,212		13,212					8,623	8,031	9,283	1	3,781	4,589	597,012
3	3	1	1	71	9,172	10' 06,184	Pri!	6,184	9,172	9,172						9,677	7,956	10,337				606,184
3	3	1	2	72	8,692	10' 14,876		8,692	8,692	8,692						9,677	7,956	10,337				614,876
3	3	1	3	73	8,247	10' 23,123		8,247	8,247	8,247						9,677	7,956	10,337				623,123
3	3	1	4	74	8,899	10' 32,022		8,899	8,899	8,899						9,677	7,956	10,337				632,022
3	3	1	5	75	8,156	10' 40,178		8,156	8,156	8,156						9,677	7,956	10,337				640,178
3	3	1	6	76	8,168	10' 48,346		8,168	8,168	8,168						9,677	7,956	10,337				648,346
3	3	1	7	77	9,023	10' 57,369		9,023	9,023	9,023						9,677	7,956	10,337				657,369
3	3	1	8	78	16,031	11' 13,400		16,031	16,031	16,031						9,677	7,956	10,337	1	6,600	6,354	673,400
3	3	1	9	79	8,647	11' 22,047		8,647	8,647	8,647						9,677	7,956	10,337				682,047
3	3	1	10	80	9,243	11' 31,290		9,243	9,243	9,243						9,677	7,956	10,337				691,290
3	3	1	11	81	8,680	11' 39,970		8,680	8,680	8,680						9,677	7,956	10,337				699,970
3	3	1	12	82	8,362	11' 48,332		8,362	8,362	8,362						9,677	7,956	10,337				708,332
3	3	1	13	83	8,233	11' 56,565		8,233	8,233	8,233						9,677	7,956	10,337				716,565
3	3	1	14	84	8,240	12' 04,805		8,240	8,240	8,240						9,677	7,956	10,337				724,805
3	3	1	15	85	8,056	12' 12,861		8,056	8,056	8,056						9,677	7,956	10,337				732,861
3	3	1	16	86	10,515	12' 23,376		10,515	10,515	10,515						9,677	7,956	10,337	1	1,084	0,838	743,376
3	3	1	17	87	8,218	12' 31,594		8,218	8,218	8,218						9,677	7,956	10,337				751,594
3	3	1	18	88	8,354	12' 39,948		8,354	8,354	8,354						9,677	7,956	10,337				759,948
3	3	1	19	89	8,398	12' 48,346		8,398	8,398	8,398						9,677	7,956	10,337				768,346
3	3	1	20	90	8,672	12' 57,018		8,672	8,672	8,672						9,677	7,956	10,337				777,018
3	3	1	21	91	8,236	13' 05,254		8,236	8,236	8,236						9,677	7,956	10,337				785,254
3	3	1	22	92	8,240	13' 13,494		8,240	8,240	8,240						9,677	7,956	10,337				793,494
3	3	1	23	93	8,335	13' 21,829		8,335	8,335	8,335						9,677	7,956	10,337				801,829
3	3	1	24	94	9,992	13' 31,821		9,992	9,992	9,992						9,677	7,956	10,337	1	0,561	0,315	811,821
3	3	1	25	95	14,224	13' 46,045		14,224	14,224	14,224						9,677	7,956	10,337	1	4,793	4,547	826,045
3	3	1	26	96	8,502	13' 54,547		8,502	8,502	8,502						9,677	7,956	10,337				834,547
3	3	1	27	97	8,313	14' 02,860		8,313	8,313	8,313						9,677	7,956	10,337				842,860
3	3	1	28	98	14,814	14' 17,674		14,814	14,814	14,814						9,677	7,956	10,337	1	5,383	5,137	857,674
3	3	1	29	99	18,707	14' 36,381		18,707	18,707	18,707						9,677	7,956	10,337	1	9,276	9,03	876,381
3	3	1	30	100	8,681	14' 45,062		8,681	8,681	8,681						9,677	7,956	10,337				885,062
3	3	1	31	101	11,938	14' 57,000		11,938	11,938	11,938						9,677	7,956	10,337	1	2,507	2,261	897,000
3	4	3	1	102	9,375	15' 06,375	Pri!	6,375	9,375			9,375				8,646	7,948	9,306	1		0,798	906,375
3	4	3	2	103	8,515	15' 14,890		8,515	8,515			8,515				8,646	7,948	9,306				914,890
3	4	3	3	104	8,297	15' 23,187		8,297	8,297			8,297				8,646	7,948	9,306				923,187
3	4	3	4	105	11,734	15' 34,921		11,734	11,734			11,734				8,646	7,948	9,306	1	2,303	3,088	934,921
3	4	3	5	106	8,486	15' 43,407		8,486	8,486			8,486				8,646	7,948	9,306				943,407
3	4	3	6	107	8,148	15' 51,555		8,148	8,148			8,148				8,646	7,948	9,306				951,555
3	4	3	7	108	8,235	15' 59,790		8,235	8,235			8,235				8,646	7,948	9,306				959,790
3	4	3	8	109	10,346	16' 10,136		10,346	10,346			10,346				8,646	7,948	9,306	1	0,915	1,7	970,136
3	4	3	9	110	8,231	16' 18,367		8,231	8,231			8,231				8,646	7,948	9,306				978,367
3	4	3	10	111	8,466	16' 26,833		8,466	8,466			8,466				8,646	7,948	9,306				986,833
3	4	3	11	112	8,048	16' 34,881		8,048	8,048			8,048				8,646	7,948	9,306				994,881
3	4	3	12	113	8,136	16' 43,017		8,136	8,136			8,136				8,646	7,948	9,306				1003,017
3	4	3	13	114	8,193	16' 51,210		8,193	8,193			8,193				8,646	7,948	9,306				1011,210
3	4	3	14	115	8,377	16' 59,587		8,377	8,377			8,377				8,646	7,948	9,306				1019,587
3	4	3	15	116	8,196	17' 07,783		8,196	8,196			8,196				8,646	7,948	9,306				1027,783
3	4	3	16	117	8,152	17' 15,935		8,152	8,152			8,152				8,646	7,948	9,306				1035,935
3	4	3	17	118	8,345	17' 24,280		8,345	8,345			8,345				8,646	7,948	9,306				1044,280
3	4	3	18	119	8,163	17' 32,443		8,163	8,163			8,163				8,646	7,948	9,306				1052,443
3	4	3	19	120	8,203	17' 40,646		8,203	8,203			8,203				8,646	7,948	9,306				1060,646
3	4	3	20	121	8,303	17' 48,949		8,303	8,303			8,303				8,646	7,948	9,306				1068,949
3	4	3	21	122	8,082	17' 57,031		8,082	8,082			8,082				8,646	7,948	9,306				1077,031
3	4	3	22	123	9,906	18' 06,937		9,906	9,906			9,906				8,646	7,948	9,306	1	0,475	1,26	1086,937
3	4	3	23	124	11,533	18' 18,470		11,533	11,533			11,533				8,646	7,948	9,306	1	2,102	2,887	1098,470
3	4	3	24	125	8,478	18' 26,948		8,478	8,478			8,478				8,646	7,948	9,306				1106,948
3	4	3	25	126	8,346	18' 35,294		8,346	8,346			8,346				8,646	7,948	9,306				1115,294
3	4	3	26	127	8,252	18' 43,546		8,252	8,252			8,252				8,646	7,948	9,306				1123,546
3	4	3	27	128	8,202	18' 51,748		8,202	8,202			8,202				8,646	7,948	9,306				1131,748
3	4	3	28	129	8,102	18' 59,850		8,102	8,102			8,102				8,646	7,948	9,306				1139,850
3	4	3	29	130	8,130	19' 07,980		8,130	8,130			8,130				8,646	7,948	9,306				1147,980
3	4	3	30	131	8,375	19' 16,355		8,375	8,375			8,375				8,646	7,948	9,306				1156,355
3	4	3	31	132	8,207	19' 24,562		8,207	8,207			8,207				8,646	7,948	9,306				1164,562
3	4	3	32	133	10,327	19' 34,889		10,327	10,327			10,327				8,646	7,948	9,306	1	0,896	1,681	1174,889
3	4	3	33	134	8,261	19' 43,150		8,261	8,261			8,261				8,646	7,948	9,306				1183,150
3	4	3	34	135	8,234	19' 51,384		8,234	8,234			8,234				8,646	7,948	9,306				1191,384

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
3	4	3	35	136	8,235	19' 59,619		8,235	8,235			8,235				8,646	7,948	9,306				1199,619
3	5	5	1	137	8,798	20' 08,417		8,798	8,798					8,798		8,441	7,945	9,101				1208,417
3	5	5	2	138	8,591	20' 17,008		8,591	8,591					8,591		8,441	7,945	9,101				1217,008
3	5	5	3	139	8,469	20' 25,477		8,469	8,469					8,469		8,441	7,945	9,101				1225,477
3	5	5	4	140	8,356	20' 33,833		8,356	8,356					8,356		8,441	7,945	9,101				1233,833
3	5	5	5	141	8,453	20' 42,286		8,453	8,453					8,453		8,441	7,945	9,101				1242,286
3	5	5	6	142	8,334	20' 50,620		8,334	8,334					8,334		8,441	7,945	9,101				1250,620
3	5	5	7	143	8,268	20' 58,888		8,268	8,268					8,268		8,441	7,945	9,101				1258,888
3	5	5	8	144	8,162	21' 07,050		8,162	8,162					8,162		8,441	7,945	9,101				1267,050
3	5	5	9	145	8,328	21' 15,378		8,328	8,328					8,328		8,441	7,945	9,101				1275,378
3	5	5	10	146	8,135	21' 23,513		8,135	8,135					8,135		8,441	7,945	9,101				1283,513
3	5	5	11	147	8,612	21' 32,125		8,612	8,612					8,612		8,441	7,945	9,101				1292,125
3	5	5	12	148	8,364	21' 40,489		8,364	8,364					8,364		8,441	7,945	9,101				1300,489
3	5	5	13	149	8,285	21' 48,774		8,285	8,285					8,285		8,441	7,945	9,101				1308,774
3	5	5	14	150	8,202	21' 56,976		8,202	8,202					8,202		8,441	7,945	9,101				1316,976
3	5	5	15	151	8,212	22' 05,188		8,212	8,212					8,212		8,441	7,945	9,101				1325,188
3	5	5	16	152	8,337	22' 13,525		8,337	8,337					8,337		8,441	7,945	9,101				1333,525
3	5	5	17	153	8,173	22' 21,698		8,173	8,173					8,173		8,441	7,945	9,101				1341,698
3	5	5	18	154	8,461	22' 30,159		8,461	8,461					8,461		8,441	7,945	9,101				1350,159
3	5	5	19	155	8,218	22' 38,377		8,218	8,218					8,218		8,441	7,945	9,101				1358,377
3	5	5	20	156	8,132	22' 46,509		8,132	8,132					8,132		8,441	7,945	9,101				1366,509
3	5	5	21	157	8,357	22' 54,866		8,357	8,357					8,357		8,441	7,945	9,101				1374,866
3	5	5	22	158	8,297	23' 03,163		8,297	8,297					8,297		8,441	7,945	9,101				1383,163
3	5	5	23	159	9,859	23' 13,022		9,859	9,859					9,859		8,441	7,945	9,101	1	0,428	1,418	1393,022
3	5	5	24	160	9,595	23' 22,617		9,595	9,595					9,595		8,441	7,945	9,101	1	0,164	1,154	1402,617
3	5	5	25	161	8,298	23' 30,915		8,298	8,298					8,298		8,441	7,945	9,101				1410,915
3	5	5	26	162	8,227	23' 39,142		8,227	8,227					8,227		8,441	7,945	9,101				1419,142
3	5	5	27	163	8,130	23' 47,272		8,130	8,130					8,130		8,441	7,945	9,101				1427,272
3	5	5	28	164	10,382	23' 57,654		10,382	10,382					10,382		8,441	7,945	9,101	1	0,951	1,941	1437,654
3	5	5	29	165	8,411	24' 06,065		8,411	8,411					8,411		8,441	7,945	9,101				1446,065
3	5	5	30	166	8,207	24' 14,272		8,207	8,207					8,207		8,441	7,945	9,101				1454,272
3	5	5	31	167	8,111	24' 22,383		8,111	8,111					8,111		8,441	7,945	9,101				1462,383
3	5	5	32	168	8,045	24' 30,428		8,045	8,045					8,045		8,441	7,945	9,101				1470,428
3	5	5	33	169	8,169	24' 38,597		8,169	8,169					8,169		8,441	7,945	9,101				1478,597
3	5	5	34	170	8,206	24' 46,803		8,206	8,206					8,206		8,441	7,945	9,101				1486,803
3	5	5	35	171	8,258	24' 55,061		8,258	8,258					8,258		8,441	7,945	9,101				1495,061
3	6	6	1	172	9,383	25' 04,444	Pri!	4,444	9,383						9,383	8,913	8,085	9,573				1504,444
3	6	6	2	173	10,085	25' 14,529		10,085	10,085						10,085	8,913	8,085	9,573	1	0,654	1,172	1514,529
3	6	6	3	174	8,839	25' 23,368		8,839	8,839						8,839	8,913	8,085	9,573				1523,368
3	6	6	4	175	8,620	25' 31,988		8,620	8,620						8,620	8,913	8,085	9,573				1531,988
3	6	6	5	176	8,627	25' 40,615		8,627	8,627						8,627	8,913	8,085	9,573				1540,615
3	6	6	6	177	8,558	25' 49,173		8,558	8,558						8,558	8,913	8,085	9,573				1549,173
3	6	6	7	178	8,285	25' 57,458		8,285	8,285						8,285	8,913	8,085	9,573				1557,458
3	6	6	8	179	10,012	26' 07,470		10,012	10,012						10,012	8,913	8,085	9,573	1	0,581	1,099	1567,470
3	6	6	9	180	8,494	26' 15,964		8,494	8,494						8,494	8,913	8,085	9,573				1575,964
3	6	6	10	181	11,779	26' 27,743		11,779	11,779						11,779	8,913	8,085	9,573	1	2,348	2,866	1587,743
3	6	6	11	182	8,553	26' 36,296		8,553	8,553						8,553	8,913	8,085	9,573				1596,296
3	6	6	12	183	8,429	26' 44,725		8,429	8,429						8,429	8,913	8,085	9,573				1604,725
3	6	6	13	184	8,390	26' 53,115		8,390	8,390						8,390	8,913	8,085	9,573				1613,115
3	6	6	14	185	8,352	27' 01,467		8,352	8,352						8,352	8,913	8,085	9,573				1621,467
3	6	6	15	186	8,284	27' 09,751		8,284	8,284						8,284	8,913	8,085	9,573				1629,751
3	6	6	16	187	8,349	27' 18,100		8,349	8,349						8,349	8,913	8,085	9,573				1638,100
3	6	6	17	188	8,514	27' 26,614		8,514	8,514						8,514	8,913	8,085	9,573				1646,614
3	6	6	18	189	8,205	27' 34,819		8,205	8,205						8,205	8,913	8,085	9,573				1654,819
3	6	6	19	190	8,399	27' 43,218		8,399	8,399						8,399	8,913	8,085	9,573				1663,218
3	6	6	20	191	8,345	27' 51,563		8,345	8,345						8,345	8,913	8,085	9,573				1671,563
3	6	6	21	192	8,898	28' 00,461		8,898	8,898						8,898	8,913	8,085	9,573				1680,461
3	6	6	22	193	8,304	28' 08,765		8,304	8,304						8,304	8,913	8,085	9,573				1688,765
3	6	6	23	194	8,386	28' 17,151		8,386	8,386						8,386	8,913	8,085	9,573				1697,151
3	6	6	24	195	8,185	28' 25,336		8,185	8,185						8,185	8,913	8,085	9,573				1705,336
3	6	6	25	196	10,823	28' 36,159		10,823	10,823						10,823	8,913	8,085	9,573	1	1,392	1,91	1716,159
3	6	6	26	197	8,800	28' 44,959		8,800	8,800						8,800	8,913	8,085	9,573				1724,959
3	6	6	27	198	8,276	28' 53,235		8,276	8,276						8,276	8,913	8,085	9,573				1733,235
3	6	6	28	199	8,245	29' 01,480		8,245	8,245						8,245	8,913	8,085	9,573				1741,480
3	6	6	29	200	8,598	29' 10,078		8,598	8,598						8,598	8,913	8,085	9,573				1750,078
3	6	6	30	201	11,249	29' 21,327		11,249	11,249						11,249	8,913	8,085	9,573	1	1,818	2,336	1761,327
3	6	6	31	202	8,237	29' 29,564		8,237	8,237						8,237	8,913	8,085	9,573				1769,564
3	6	6	32	203	8,347	29' 37,911		8,347	8,347						8,347	8,913	8,085	9,573				1777,911
3	6	6	33	204	8,196	29' 46,107		8,196	8,196						8,196	8,913	8,085	9,573				1786,107
3	6	6	34	205,022	11,991	29' 58,098		11,991	11,991						11,991	8,913	8,085	9,573	1	2,560	3,078	1798,098

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali
				DevStd:	1,472
STATISTICHE	**Media**	**Err**	**TempoMigliore**	**TempoPeggiore**	**TotTmpPrsAvg**
Assoluto/Totale	8,771	27	8,045	18,707	72,699
Corsia: 1	9,677	7	8,056	18,707	28,482
Corsia: 2	8,623	2	8,131	13,212	8,027
Corsia: 3	8,646	6	8,048	11,734	11,414
Corsia: 4	8,434	3	8,207	12,846	7,802
Corsia: 5	8,441	3	8,045	10,382	4,513
Corsia: 6	8,913	6	8,185	11,991	12,461

Tempo Minimo Accettabile	7,945	(7,434/8,085)
Tempo Max Normalizzato x Valutazione Errori	9,431	(9,094/10,337)
Delta Tempo x Valutaz.Errori Con Miglior Tempo	1,386	
Delta Perc.Tempo x Valutaz.Errori con Miglior Te	17,228	%
Delta Tempo x Valutaz.Errori Con Media	0,660	
Delta Perc.Tempo x Valutaz.Errori con Media	7,52	%
Totale Giri (e Settori) Recuperabili Rispetto a Ter	8,035	
Posizione Classifica Per Errori	10°	
Posizione Classifica Per Prestazioni Pure	5°	
Numero Giri Senza Errori	178	
Media Giri Senza Errori	8,34	
Potenziale Giri Gara Ideale Senza Errori	215,099	
Media in km/h dell'intera gara	0,226	
Media in km/h del giro più veloce	0,246	

Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
0	8	3	1	1	0,225	00' 00,225		0,225														
0	8	3	2	2	10,002	00' 10,227		10,002														
0	8	3	3	3	8,638	00' 18,865		8,638														
0	8	3	4	4	13,471	00' 32,336		13,471														
0	8	3	5	5	8,650	00' 40,986		8,650														
0	8	3	6	6	8,663	00' 49,649		8,663														
0	8	3	7	7	8,434	00' 58,083		8,434														
									Giri	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	MediaXmch	MinAccXmch	TempoErrXmch				
2	1	2	1	1	1,027	00' 01,027		1,027	1,027		1,027					8,640	8,393	9,300				1,027
2	1	2	2	2	9,172	00' 10,199		9,172	9,172		9,172					8,640	8,393	9,300				10,199
2	1	2	3	3	8,716	00' 18,915		8,716	8,716		8,716					8,640	8,393	9,300				18,915
2	1	2	4	4	8,767	00' 27,682		8,767	8,767		8,767					8,640	8,393	9,300				27,682
2	1	2	5	5	8,764	00' 36,446		8,764	8,764		8,764					8,640	8,393	9,300				36,446
2	1	2	6	6	8,664	00' 45,110		8,664	8,664		8,664					8,640	8,393	9,300				45,110
2	1	2	7	7	9,022	00' 54,132		9,022	9,022		9,022					8,640	8,393	9,300				54,132
2	1	2	8	8	8,579	01' 02,711		8,579	8,579		8,579					8,640	8,393	9,300				62,711
2	1	2	9	9	8,591	01' 11,302		8,591	8,591		8,591					8,640	8,393	9,300				71,302
2	1	2	10	10	8,925	01' 20,227		8,925	8,925		8,925					8,640	8,393	9,300				80,227
2	1	2	11	11	8,660	01' 28,887		8,660	8,660		8,660					8,640	8,393	9,300				88,887
2	1	2	12	12	8,557	01' 37,444		8,557	8,557		8,557					8,640	8,393	9,300				97,444
2	1	2	13	13	11,236	01' 48,680		11,236	11,236		11,236					8,640	8,393	9,300	1	1,688	2,596	108,680
2	1	2	14	14	9,014	01' 57,694		9,014	9,014		9,014					8,640	8,393	9,300				117,694
2	1	2	15	15	8,640	02' 06,334		8,640	8,640		8,640					8,640	8,393	9,300				126,334
2	1	2	16	16	8,716	02' 15,050		8,716	8,716		8,716					8,640	8,393	9,300				135,050
2	1	2	17	17	8,667	02' 23,717		8,667	8,667		8,667					8,640	8,393	9,300				143,717
2	1	2	18	18	8,521	02' 32,238		8,521	8,521		8,521					8,640	8,393	9,300				152,238
2	1	2	19	19	8,509	02' 40,747		8,509	8,509		8,509					8,640	8,393	9,300				160,747
2	1	2	20	20	8,620	02' 49,367		8,620	8,620		8,620					8,640	8,393	9,300				169,367
2	1	2	21	21	8,536	02' 57,903		8,536	8,536		8,536					8,640	8,393	9,300				177,903
2	1	2	22	22	8,533	03' 06,436		8,533	8,533		8,533					8,640	8,393	9,300				186,436
2	1	2	23	23	8,695	03' 15,131		8,695	8,695		8,695					8,640	8,393	9,300				195,131
2	1	2	24	24	8,647	03' 23,778		8,647	8,647		8,647					8,640	8,393	9,300				203,778
2	1	2	25	25	8,641	03' 32,419		8,641	8,641		8,641					8,640	8,393	9,300				212,419
2	1	2	26	26	8,608	03' 41,027		8,608	8,608		8,608					8,640	8,393	9,300				221,027
2	1	2	27	27	8,550	03' 49,577		8,550	8,550		8,550					8,640	8,393	9,300				229,577
2	1	2	28	28	8,632	03' 58,209		8,632	8,632		8,632					8,640	8,393	9,300				238,209
2	1	2	29	29	8,699	04' 06,908		8,699	8,699		8,699					8,640	8,393	9,300				246,908
2	1	2	30	30	8,653	04' 15,561		8,653	8,653		8,653					8,640	8,393	9,300				255,561
2	1	2	31	31	12,369	04' 27,930		12,369	12,369		12,369					8,640	8,393	9,300	1	2,821	3,729	267,930
2	1	2	32	32	8,733	04' 36,663		8,733	8,733		8,733					8,640	8,393	9,300				276,663
2	1	2	33	33	8,493	04' 45,156		8,493	8,493		8,493					8,640	8,393	9,300				285,156
2	1	2	34	34	8,588	04' 53,744		8,588	8,588		8,588					8,640	8,393	9,300				293,744
2	2	1	1	35	9,314	05' 03,058	Pri!	3,058	9,314	9,314						8,922	8,371	9,582				303,058
2	2	1	2	36	9,019	05' 12,077		9,019	9,019	9,019						8,922	8,371	9,582				312,077
2	2	1	3	37	8,727	05' 20,804		8,727	8,727	8,727						8,922	8,371	9,582				320,804
2	2	1	4	38	8,874	05' 29,678		8,874	8,874	8,874						8,922	8,371	9,582				329,678
2	2	1	5	39	8,775	05' 38,453		8,775	8,775	8,775						8,922	8,371	9,582				338,453
2	2	1	6	40	13,658	05' 52,111		13,658	13,658	13,658						8,922	8,371	9,582	1	4,110	4,736	352,111
2	2	1	7	41	8,928	06' 01,039		8,928	8,928	8,928						8,922	8,371	9,582				361,039
2	2	1	8	42	8,801	06' 09,840		8,801	8,801	8,801						8,922	8,371	9,582				369,840
2	2	1	9	43	8,771	06' 18,611		8,771	8,771	8,771						8,922	8,371	9,582				378,611
2	2	1	10	44	8,867	06' 27,478		8,867	8,867	8,867						8,922	8,371	9,582				387,478
2	2	1	11	45	8,645	06' 36,123		8,645	8,645	8,645						8,922	8,371	9,582				396,123
2	2	1	12	46	8,612	06' 44,735		8,612	8,612	8,612						8,922	8,371	9,582				404,735
2	2	1	13	47	8,931	06' 53,666		8,931	8,931	8,931						8,922	8,371	9,582				413,666
2	2	1	14	48	8,751	07' 02,417		8,751	8,751	8,751						8,922	8,371	9,582				422,417
2	2	1	15	49	8,865	07' 11,282		8,865	8,865	8,865						8,922	8,371	9,582				431,282
2	2	1	16	50	8,806	07' 20,088		8,806	8,806	8,806						8,922	8,371	9,582				440,088
2	2	1	17	51	8,621	07' 28,709		8,621	8,621	8,621						8,922	8,371	9,582				448,709
2	2	1	18	52	8,558	07' 37,267		8,558	8,558	8,558						8,922	8,371	9,582				457,267
2	2	1	19	53	8,869	07' 46,136		8,869	8,869	8,869						8,922	8,371	9,582				466,136
2	2	1	20	54	8,647	07' 54,783		8,647	8,647	8,647						8,922	8,371	9,582				474,783
2	2	1	21	55	8,567	08' 03,350		8,567	8,567	8,567						8,922	8,371	9,582				483,350
2	2	1	22	56	8,666	08' 12,016		8,666	8,666	8,666						8,922	8,371	9,582				492,016
2	2	1	23	57	8,509	08' 20,525		8,509	8,509	8,509						8,922	8,371	9,582				500,525
2	2	1	24	58	8,701	08' 29,226		8,701	8,701	8,701						8,922	8,371	9,582				509,226
2	2	1	25	59	8,714	08' 37,940		8,714	8,714	8,714						8,922	8,371	9,582				517,940
2	2	1	26	60	8,471	08' 46,411		8,471	8,471	8,471						8,922	8,371	9,582				526,411
2	2	1	27	61	8,636	08' 55,047		8,636	8,636	8,636						8,922	8,371	9,582				535,047
2	2	1	28	62	8,884	09' 03,931		8,884	8,884	8,884						8,922	8,371	9,582				543,931
2	2	1	29	63	8,684	09' 12,615		8,684	8,684	8,684						8,922	8,371	9,582				552,615

LegendaErrori:

<=1sec	N
>1sec&<=3sec	N
>3sec&<=5sec	N
>5sec&<=10sec	N
>10sec	N

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
2	2	1	30	64	9,322	09' 21,937		9,322	9,322	9,322						8,922	8,371	9,582				561,937
2	2	1	31	65	8,768	09' 30,705		8,768	8,768	8,768						8,922	8,371	9,582				570,705
2	2	1	32	66	8,793	09' 39,498		8,793	8,793	8,793						8,922	8,371	9,582				579,498
2	2	1	33	67	8,752	09' 48,250		8,752	8,752	8,752						8,922	8,371	9,582				588,250
2	2	1	34	68	8,841	09' 57,091		8,841	8,841	8,841						8,922	8,371	9,582				597,091
2	3	3	1	69	8,702	10' 05,793	Pri!	5,793	8,702			8,702				8,932	8,157	9,592				605,793
2	3	3	2	70	8,512	10' 14,305		8,512	8,512			8,512				8,932	8,157	9,592				614,305
2	3	3	3	71	8,404	10' 22,709		8,404	8,404			8,404				8,932	8,157	9,592				622,709
2	3	3	4	72	8,529	10' 31,238		8,529	8,529			8,529				8,932	8,157	9,592				631,238
2	3	3	5	73	8,568	10' 39,806		8,568	8,568			8,568				8,932	8,157	9,592				639,806
2	3	3	6	74	8,615	10' 48,421		8,615	8,615			8,615				8,932	8,157	9,592				648,421
2	3	3	7	75	11,114	10' 59,535		11,114	11,114			11,114				8,932	8,157	9,592	1	1,566	2,182	659,535
2	3	3	8	76	8,713	11' 08,248		8,713	8,713			8,713				8,932	8,157	9,592				668,248
2	3	3	9	77	8,428	11' 16,676		8,428	8,428			8,428				8,932	8,157	9,592				676,676
2	3	3	10	78	8,404	11' 25,080		8,404	8,404			8,404				8,932	8,157	9,592				685,080
2	3	3	11	79	8,444	11' 33,524		8,444	8,444			8,444				8,932	8,157	9,592				693,524
2	3	3	12	80	8,318	11' 41,842		8,318	8,318			8,318				8,932	8,157	9,592				701,842
2	3	3	13	81	8,368	11' 50,210		8,368	8,368			8,368				8,932	8,157	9,592				710,210
2	3	3	14	82	8,323	11' 58,533		8,323	8,323			8,323				8,932	8,157	9,592				718,533
2	3	3	15	83	8,393	12' 06,926		8,393	8,393			8,393				8,932	8,157	9,592				726,926
2	3	3	16	84	11,192	12' 18,118		11,192	11,192			11,192				8,932	8,157	9,592	1	1,644	2,26	738,118
2	3	3	17	85	8,453	12' 26,571		8,453	8,453			8,453				8,932	8,157	9,592				746,571
2	3	3	18	86	8,449	12' 35,020		8,449	8,449			8,449				8,932	8,157	9,592				755,020
2	3	3	19	87	8,444	12' 43,464		8,444	8,444			8,444				8,932	8,157	9,592				763,464
2	3	3	20	88	8,427	12' 51,891		8,427	8,427			8,427				8,932	8,157	9,592				771,891
2	3	3	21	89	8,470	13' 00,361		8,470	8,470			8,470				8,932	8,157	9,592				780,361
2	3	3	22	90	8,257	13' 08,618		8,257	8,257			8,257				8,932	8,157	9,592				788,618
2	3	3	23	91	8,494	13' 17,112		8,494	8,494			8,494				8,932	8,157	9,592				797,112
2	3	3	24	92	11,379	13' 28,491		11,379	11,379			11,379				8,932	8,157	9,592	1	1,831	2,447	808,491
2	3	3	25	93	8,674	13' 37,165		8,674	8,674			8,674				8,932	8,157	9,592				817,165
2	3	3	26	94	14,295	13' 51,460		14,295	14,295			14,295				8,932	8,157	9,592	1	4,747	5,363	831,460
2	3	3	27	95	8,834	14' 00,294		8,834	8,834			8,834				8,932	8,157	9,592				840,294
2	3	3	28	96	8,502	14' 08,796		8,502	8,502			8,502				8,932	8,157	9,592				848,796
2	3	3	29	97	8,449	14' 17,245		8,449	8,449			8,449				8,932	8,157	9,592				857,245
2	3	3	30	98	8,655	14' 25,900		8,655	8,655			8,655				8,932	8,157	9,592				865,900
2	3	3	31	99	8,678	14' 34,578		8,678	8,678			8,678				8,932	8,157	9,592				874,578
2	3	3	32	100	8,683	14' 43,261		8,683	8,683			8,683				8,932	8,157	9,592				883,261
2	3	3	33	101	8,589	14' 51,850		8,589	8,589			8,589				8,932	8,157	9,592				891,850
2	4	5	1	102	8,653	15' 00,503	Pri!	0,503	8,653					8,653		9,156	8,318	9,816				900,503
2	4	5	2	103	9,407	15' 09,910		9,407	9,407					9,407		9,156	8,318	9,816				909,910
2	4	5	3	104	13,563	15' 23,473		13,563	13,563					13,563		9,156	8,318	9,816	1	4,015	4,407	923,473
2	4	5	4	105	9,354	15' 32,827		9,354	9,354					9,354		9,156	8,318	9,816				932,827
2	4	5	5	106	8,859	15' 41,686		8,859	8,859					8,859		9,156	8,318	9,816				941,686
2	4	5	6	107	8,921	15' 50,607		8,921	8,921					8,921		9,156	8,318	9,816				950,607
2	4	5	7	108	8,693	15' 59,300		8,693	8,693					8,693		9,156	8,318	9,816				959,300
2	4	5	8	109	11,797	16' 11,097		11,797	11,797					11,797		9,156	8,318	9,816	1	2,249	2,641	971,097
2	4	5	9	110	8,726	16' 19,823		8,726	8,726					8,726		9,156	8,318	9,816				979,823
2	4	5	10	111	8,681	16' 28,504		8,681	8,681					8,681		9,156	8,318	9,816				988,504
2	4	5	11	112	8,689	16' 37,193		8,689	8,689					8,689		9,156	8,318	9,816				997,193
2	4	5	12	113	8,504	16' 45,697		8,504	8,504					8,504		9,156	8,318	9,816				1005,697
2	4	5	13	114	8,511	16' 54,208		8,511	8,511					8,511		9,156	8,318	9,816				1014,208
2	4	5	14	115	8,816	17' 03,024		8,816	8,816					8,816		9,156	8,318	9,816				1023,024
2	4	5	15	116	8,791	17' 11,815		8,791	8,791					8,791		9,156	8,318	9,816				1031,815
2	4	5	16	117	8,775	17' 20,590		8,775	8,775					8,775		9,156	8,318	9,816				1040,590
2	4	5	17	118	11,278	17' 31,868		11,278	11,278					11,278		9,156	8,318	9,816	1	1,730	2,122	1051,868
2	4	5	18	119	8,686	17' 40,554		8,686	8,686					8,686		9,156	8,318	9,816				1060,554
2	4	5	19	120	8,585	17' 49,139		8,585	8,585					8,585		9,156	8,318	9,816				1069,139
2	4	5	20	121	8,724	17' 57,863		8,724	8,724					8,724		9,156	8,318	9,816				1077,863
2	4	5	21	122	11,878	18' 09,741		11,878	11,878					11,878		9,156	8,318	9,816	1	2,330	2,722	1089,741
2	4	5	22	123	8,723	18' 18,464		8,723	8,723					8,723		9,156	8,318	9,816				1098,464
2	4	5	23	124	8,595	18' 27,059		8,595	8,595					8,595		9,156	8,318	9,816				1107,059
2	4	5	24	125	8,685	18' 35,744		8,685	8,685					8,685		9,156	8,318	9,816				1115,744
2	4	5	25	126	8,805	18' 44,549		8,805	8,805					8,805		9,156	8,318	9,816				1124,549
2	4	5	26	127	8,717	18' 53,266		8,717	8,717					8,717		9,156	8,318	9,816				1133,266
2	4	5	27	128	8,876	19' 02,142		8,876	8,876					8,876		9,156	8,318	9,816				1142,142
2	4	5	28	129	8,607	19' 10,749		8,607	8,607					8,607		9,156	8,318	9,816				1150,749
2	4	5	29	130	8,701	19' 19,450		8,701	8,701					8,701		9,156	8,318	9,816				1159,450
2	4	5	30	131	8,745	19' 28,195		8,745	8,745					8,745		9,156	8,318	9,816				1168,195
2	4	5	31	132	8,756	19' 36,951		8,756	8,756					8,756		9,156	8,318	9,816				1176,951
2	4	5	32	133	8,615	19' 45,566		8,615	8,615					8,615		9,156	8,318	9,816				1185,566
2	4	5	33	134	8,418	19' 53,984		8,418	8,418					8,418		9,156	8,318	9,816				1193,984

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
2	5	6	1	135	9,637	20' 03,621	Pri!	3,621	9,637						9,637	8,946	8,469	9,606	1	0,089	0,691	1203,621
2	5	6	2	136	9,006	20' 12,627		9,006	9,006						9,006	8,946	8,469	9,606				1212,627
2	5	6	3	137	8,734	20' 21,361		8,734	8,734						8,734	8,946	8,469	9,606				1221,361
2	5	6	4	138	9,101	20' 30,462		9,101	9,101						9,101	8,946	8,469	9,606				1230,462
2	5	6	5	139	8,690	20' 39,152		8,690	8,690						8,690	8,946	8,469	9,606				1239,152
2	5	6	6	140	8,874	20' 48,026		8,874	8,874						8,874	8,946	8,469	9,606				1248,026
2	5	6	7	141	9,137	20' 57,163		9,137	9,137						9,137	8,946	8,469	9,606				1257,163
2	5	6	8	142	9,111	21' 06,274		9,111	9,111						9,111	8,946	8,469	9,606				1266,274
2	5	6	9	143	8,769	21' 15,043		8,769	8,769						8,769	8,946	8,469	9,606				1275,043
2	5	6	10	144	9,318	21' 24,361		9,318	9,318						9,318	8,946	8,469	9,606				1284,361
2	5	6	11	145	8,827	21' 33,188		8,827	8,827						8,827	8,946	8,469	9,606				1293,188
2	5	6	12	146	8,786	21' 41,974		8,786	8,786						8,786	8,946	8,469	9,606				1301,974
2	5	6	13	147	8,866	21' 50,840		8,866	8,866						8,866	8,946	8,469	9,606				1310,840
2	5	6	14	148	9,091	21' 59,931		9,091	9,091						9,091	8,946	8,469	9,606				1319,931
2	5	6	15	149	8,682	22' 08,613		8,682	8,682						8,682	8,946	8,469	9,606				1328,613
2	5	6	16	150	10,350	22' 18,963		10,350	10,350						10,350	8,946	8,469	9,606	1	0,802	1,404	1338,963
2	5	6	17	151	9,205	22' 28,168		9,205	9,205						9,205	8,946	8,469	9,606				1348,168
2	5	6	18	152	8,569	22' 36,737		8,569	8,569						8,569	8,946	8,469	9,606				1356,737
2	5	6	19	153	8,690	22' 45,427		8,690	8,690						8,690	8,946	8,469	9,606				1365,427
2	5	6	20	154	8,674	22' 54,101		8,674	8,674						8,674	8,946	8,469	9,606				1374,101
2	5	6	21	155	8,796	23' 02,897		8,796	8,796						8,796	8,946	8,469	9,606				1382,897
2	5	6	22	156	9,352	23' 12,249		9,352	9,352						9,352	8,946	8,469	9,606				1392,249
2	5	6	23	157	8,856	23' 21,105		8,856	8,856						8,856	8,946	8,469	9,606				1401,105
2	5	6	24	158	8,676	23' 29,781		8,676	8,676						8,676	8,946	8,469	9,606				1409,781
2	5	6	25	159	8,588	23' 38,369		8,588	8,588						8,588	8,946	8,469	9,606				1418,369
2	5	6	26	160	8,732	23' 47,101		8,732	8,732						8,732	8,946	8,469	9,606				1427,101
2	5	6	27	161	8,797	23' 55,898		8,797	8,797						8,797	8,946	8,469	9,606				1435,898
2	5	6	28	162	9,222	24' 05,120		9,222	9,222						9,222	8,946	8,469	9,606				1445,120
2	5	6	29	163	8,933	24' 14,053		8,933	8,933						8,933	8,946	8,469	9,606				1454,053
2	5	6	30	164	8,652	24' 22,705		8,652	8,652						8,652	8,946	8,469	9,606				1462,705
2	5	6	31	165	8,905	24' 31,610		8,905	8,905						8,905	8,946	8,469	9,606				1471,610
2	5	6	32	166	8,780	24' 40,390		8,780	8,780						8,780	8,946	8,469	9,606				1480,390
2	5	6	33	167	8,998	24' 49,388		8,998	8,998						8,998	8,946	8,469	9,606				1489,388
2	5	6	34	168	8,745	24' 58,133		8,745	8,745						8,745	8,946	8,469	9,606				1498,133
2	6	4	1	169	9,130	25' 07,263	Pri!	7,263	9,130				9,130			8,744	8,131	9,404				1507,263
2	6	4	2	170	8,705	25' 15,968		8,705	8,705				8,705			8,744	8,131	9,404				1515,968
2	6	4	3	171	8,957	25' 24,925		8,957	8,957				8,957			8,744	8,131	9,404				1524,925
2	6	4	4	172	8,805	25' 33,730		8,805	8,805				8,805			8,744	8,131	9,404				1533,730
2	6	4	5	173	8,444	25' 42,174		8,444	8,444				8,444			8,744	8,131	9,404				1542,174
2	6	4	6	174	12,760	25' 54,934		12,760	12,760				12,760			8,744	8,131	9,404	1	3,212	4,016	1554,934
2	6	4	7	175	8,949	26' 03,883		8,949	8,949				8,949			8,744	8,131	9,404				1563,883
2	6	4	8	176	8,738	26' 12,621		8,738	8,738				8,738			8,744	8,131	9,404				1572,621
2	6	4	9	177	8,691	26' 21,312		8,691	8,691				8,691			8,744	8,131	9,404				1581,312
2	6	4	10	178	8,547	26' 29,859		8,547	8,547				8,547			8,744	8,131	9,404				1589,859
2	6	4	11	179	9,145	26' 39,004		9,145	9,145				9,145			8,744	8,131	9,404				1599,004
2	6	4	12	180	8,795	26' 47,799		8,795	8,795				8,795			8,744	8,131	9,404				1607,799
2	6	4	13	181	8,819	26' 56,618		8,819	8,819				8,819			8,744	8,131	9,404				1616,618
2	6	4	14	182	8,319	27' 04,937		8,319	8,319				8,319			8,744	8,131	9,404				1624,937
2	6	4	15	183	8,436	27' 13,373		8,436	8,436				8,436			8,744	8,131	9,404				1633,373
2	6	4	16	184	8,444	27' 21,817		8,444	8,444				8,444			8,744	8,131	9,404				1641,817
2	6	4	17	185	8,631	27' 30,448		8,631	8,631				8,631			8,744	8,131	9,404				1650,448
2	6	4	18	186	8,664	27' 39,112		8,664	8,664				8,664			8,744	8,131	9,404				1659,112
2	6	4	19	187	8,670	27' 47,782		8,670	8,670				8,670			8,744	8,131	9,404				1667,782
2	6	4	20	188	8,556	27' 56,338		8,556	8,556				8,556			8,744	8,131	9,404				1676,338
2	6	4	21	189	8,540	28' 04,878		8,540	8,540				8,540			8,744	8,131	9,404				1684,878
2	6	4	22	190	8,373	28' 13,251		8,373	8,373				8,373			8,744	8,131	9,404				1693,251
2	6	4	23	191	8,602	28' 21,853		8,602	8,602				8,602			8,744	8,131	9,404				1701,853
2	6	4	24	192	8,667	28' 30,520		8,667	8,667				8,667			8,744	8,131	9,404				1710,520
2	6	4	25	193	8,374	28' 38,894		8,374	8,374				8,374			8,744	8,131	9,404				1718,894
2	6	4	26	194	8,475	28' 47,369		8,475	8,475				8,475			8,744	8,131	9,404				1727,369
2	6	4	27	195	8,454	28' 55,823		8,454	8,454				8,454			8,744	8,131	9,404				1735,823
2	6	4	28	196	8,404	29' 04,227		8,404	8,404				8,404			8,744	8,131	9,404				1744,227
2	6	4	29	197	8,231	29' 12,458		8,231	8,231				8,231			8,744	8,131	9,404				1752,458
2	6	4	30	198	8,608	29' 21,066		8,608	8,608				8,608			8,744	8,131	9,404				1761,066
2	6	4	31	199	9,026	29' 30,092		9,026	9,026				9,026			8,744	8,131	9,404				1770,092
2	6	4	32	200	8,449	29' 38,541		8,449	8,449				8,449			8,744	8,131	9,404				1778,541
2	6	4	33	201	8,606	29' 47,147		8,606	8,606				8,606			8,744	8,131	9,404				1787,147
2	6	4	34	202,057	8,278	29' 55,425		8,278	8,278				8,278			8,744	8,131	9,404				1795,425

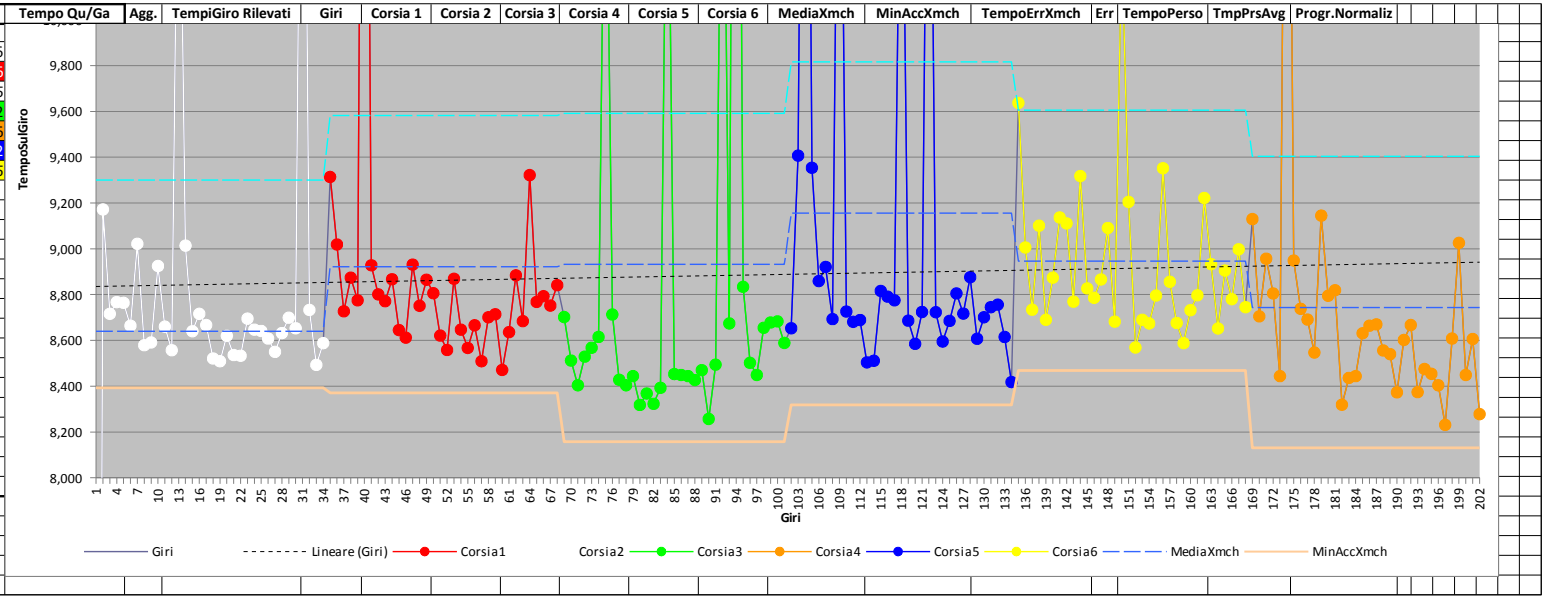
DevStd: 1,061

Andamento Gara: Senzioni Maurizio

10.000

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali
STATISTICHE	**Media**	**Err**	**TempoMigliore**	**TempoPeggiore**	**TotTmpPrsAvg**
Assoluto/Totale	8,888	14	8,231	14,295	41,316
Corsia: 1	8,922	1	8,471	13,658	4,736
Corsia: 2	8,640	2	8,493	12,369	6,325
Corsia: 3	8,932	4	8,257	14,295	12,252
Corsia: 4	8,744	1	8,231	12,760	4,016
Corsia: 5	9,156	4	8,418	13,563	11,892
Corsia: 6	8,946	2	8,569	10,350	2,095

Tempo Minimo Accettabile	8,131	(8,131/8,469)
Tempo Max Normalizzato x Valutazione Errori	9,548	(9,3/9,816)
Delta Tempo x Valutaz.Errori Con Miglior Tempo	1,317	
Delta Perc.Tempo x Valutaz.Errori con Miglior Te	16,000	%
Delta Tempo x Valutaz.Errori Con Media	0,660	
Delta Perc.Tempo x Valutaz.Errori con Media	7,43	%
Totale Giri (e Settori) Recuperabili Rispetto a Ter	4,078	
Posizione Classifica Per Errori	5°	
Posizione Classifica Per Prestazioni Pure	7°	
Numero Giri Senza Errori	188	
Media Giri Senza Errori	8,664	
Potenziale Giri Gara Ideale Senza Errori	207,091	
Media in km/h dell'intera gara	0,223	
Media in km/h del giro più veloce	0,241	



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
0	13	3	1	1	0,208	00' 00,208		0,208														
0	13	3	2	2	10,374	00' 10,582		10,374														
0	13	3	3	3	9,362	00' 19,944		9,362														
0	13	3	4	4	11,155	00' 31,099		11,155														
0	13	3	5	5	8,886	00' 39,985		8,886														
0	13	3	6	6	8,860	00' 48,845		8,860														
									Giri	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	MediaXmch	MinAccXmch	TempoErrXmch				
2	1	5	1	1	1,034	00' 01,034		1,034	1,034					1,034		9,017	8,575	9,677				1,034
2	1	5	2	2	9,582	00' 10,616		9,582	9,582					9,582		9,017	8,575	9,677				10,616
2	1	5	3	3	9,062	00' 19,678		9,062	9,062					9,062		9,017	8,575	9,677				19,678
2	1	5	4	4	9,059	00' 28,737		9,059	9,059					9,059		9,017	8,575	9,677				28,737
2	1	5	5	5	11,925	00' 40,662		11,925	11,925					11,925		9,017	8,575	9,677	1	2,148	2,908	40,662
2	1	5	6	6	9,141	00' 49,803		9,141	9,141					9,141		9,017	8,575	9,677				49,803
2	1	5	7	7	9,339	00' 59,142		9,339	9,339					9,339		9,017	8,575	9,677				59,142
2	1	5	8	8	10,993	01' 10,135		10,993	10,993					10,993		9,017	8,575	9,677	1	1,216	1,976	70,135
2	1	5	9	9	9,277	01' 19,412		9,277	9,277					9,277		9,017	8,575	9,677				79,412
2	1	5	10	10	9,347	01' 28,759		9,347	9,347					9,347		9,017	8,575	9,677				88,759
2	1	5	11	11	9,198	01' 37,957		9,198	9,198					9,198		9,017	8,575	9,677				97,957
2	1	5	12	12	9,393	01' 47,350		9,393	9,393					9,393		9,017	8,575	9,677				107,350
2	1	5	13	13	9,328	01' 56,678		9,328	9,328					9,328		9,017	8,575	9,677				116,678
2	1	5	14	14	9,235	02' 05,913		9,235	9,235					9,235		9,017	8,575	9,677				125,913
2	1	5	15	15	8,976	02' 14,889		8,976	8,976					8,976		9,017	8,575	9,677				134,889
2	1	5	16	16	9,062	02' 23,951		9,062	9,062					9,062		9,017	8,575	9,677				143,951
2	1	5	17	17	9,007	02' 32,958		9,007	9,007					9,007		9,017	8,575	9,677				152,958
2	1	5	18	18	8,826	02' 41,784		8,826	8,826					8,826		9,017	8,575	9,677				161,784
2	1	5	19	19	9,020	02' 50,804		9,020	9,020					9,020		9,017	8,575	9,677				170,804
2	1	5	20	20	8,675	02' 59,479		8,675	8,675					8,675		9,017	8,575	9,677				179,479
2	1	5	21	21	8,751	03' 08,230		8,751	8,751					8,751		9,017	8,575	9,677				188,230
2	1	5	22	22	8,794	03' 17,024		8,794	8,794					8,794		9,017	8,575	9,677				197,024
2	1	5	23	23	8,805	03' 25,829		8,805	8,805					8,805		9,017	8,575	9,677				205,829
2	1	5	24	24	8,751	03' 34,580		8,751	8,751					8,751		9,017	8,575	9,677				214,580
2	1	5	25	25	8,877	03' 43,457		8,877	8,877					8,877		9,017	8,575	9,677				223,457
2	1	5	26	26	8,923	03' 52,380		8,923	8,923					8,923		9,017	8,575	9,677				232,380
2	1	5	27	27	8,898	04' 01,278		8,898	8,898					8,898		9,017	8,575	9,677				241,278
2	1	5	28	28	8,882	04' 10,160		8,882	8,882					8,882		9,017	8,575	9,677				250,160
2	1	5	29	29	8,694	04' 18,854		8,694	8,694					8,694		9,017	8,575	9,677				258,854
2	1	5	30	30	9,176	04' 28,030		9,176	9,176					9,176		9,017	8,575	9,677				268,030
2	1	5	31	31	11,420	04' 39,450		11,420	11,420					11,420		9,017	8,575	9,677	1	1,643	2,403	279,450
2	1	5	32	32	9,041	04' 48,491		9,041	9,041					9,041		9,017	8,575	9,677				288,491
2	1	5	33	33	9,074	04' 57,565		9,074	9,074					9,074		9,017	8,575	9,677				297,565
2	2	6	1	34	9,748	05' 07,313	Pri!	7,313	9,748						9,748	9,096	8,608	9,756				307,313
2	2	6	2	35	9,790	05' 17,103		9,790	9,790						9,790	9,096	8,608	9,756	1	0,013	0,694	317,103
2	2	6	3	36	9,150	05' 26,253		9,150	9,150						9,150	9,096	8,608	9,756				326,253
2	2	6	4	37	9,033	05' 35,286		9,033	9,033						9,033	9,096	8,608	9,756				335,286
2	2	6	5	38	9,402	05' 44,688		9,402	9,402						9,402	9,096	8,608	9,756				344,688
2	2	6	6	39	9,108	05' 53,796		9,108	9,108						9,108	9,096	8,608	9,756				353,796
2	2	6	7	40	9,060	06' 02,856		9,060	9,060						9,060	9,096	8,608	9,756				362,856
2	2	6	8	41	8,916	06' 11,772		8,916	8,916						8,916	9,096	8,608	9,756				371,772
2	2	6	9	42	9,249	06' 21,021		9,249	9,249						9,249	9,096	8,608	9,756				381,021
2	2	6	10	43	9,222	06' 30,243		9,222	9,222						9,222	9,096	8,608	9,756				390,243
2	2	6	11	44	8,893	06' 39,136		8,893	8,893						8,893	9,096	8,608	9,756				399,136
2	2	6	12	45	8,830	06' 47,966		8,830	8,830						8,830	9,096	8,608	9,756				407,966
2	2	6	13	46	9,096	06' 57,062		9,096	9,096						9,096	9,096	8,608	9,756				417,062
2	2	6	14	47	9,019	07' 06,081		9,019	9,019						9,019	9,096	8,608	9,756				426,081
2	2	6	15	48	8,938	07' 15,019		8,938	8,938						8,938	9,096	8,608	9,756				435,019
2	2	6	16	49	8,998	07' 24,017		8,998	8,998						8,998	9,096	8,608	9,756				444,017
2	2	6	17	50	8,897	07' 32,914		8,897	8,897						8,897	9,096	8,608	9,756				452,914
2	2	6	18	51	8,898	07' 41,812		8,898	8,898						8,898	9,096	8,608	9,756				461,812
2	2	6	19	52	8,798	07' 50,610		8,798	8,798						8,798	9,096	8,608	9,756				470,610
2	2	6	20	53	8,901	07' 59,511		8,901	8,901						8,901	9,096	8,608	9,756				479,511
2	2	6	21	54	8,751	08' 08,262		8,751	8,751						8,751	9,096	8,608	9,756				488,262
2	2	6	22	55	8,922	08' 17,184		8,922	8,922						8,922	9,096	8,608	9,756				497,184
2	2	6	23	56	8,774	08' 25,958		8,774	8,774						8,774	9,096	8,608	9,756				505,958
2	2	6	24	57	8,708	08' 34,666		8,708	8,708						8,708	9,096	8,608	9,756				514,666
2	2	6	25	58	8,904	08' 43,570		8,904	8,904						8,904	9,096	8,608	9,756				523,570
2	2	6	26	59	8,828	08' 52,398		8,828	8,828						8,828	9,096	8,608	9,756				532,398
2	2	6	27	60	11,466	09' 03,864		11,466	11,466						11,466	9,096	8,608	9,756	1	1,689	2,37	543,864
2	2	6	28	61	8,948	09' 12,812		8,948	8,948						8,948	9,096	8,608	9,756				552,812
2	2	6	29	62	9,038	09' 21,850		9,038	9,038						9,038	9,096	8,608	9,756				561,850
2	2	6	30	63	9,215	09' 31,065		9,215	9,215						9,215	9,096	8,608	9,756				571,065
2	2	6	31	64	8,920	09' 39,985		8,920	8,920						8,920	9,096	8,608	9,756				579,985

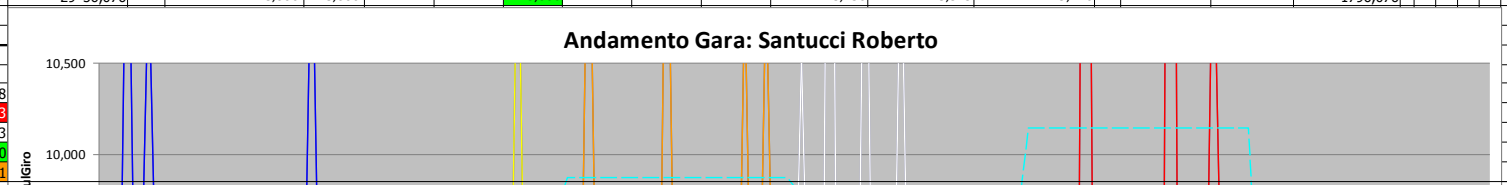
Legenda Errori:
<=1sec N
>1sec&<=3sec N
>3sec&<=5sec N
>5sec&<=10sec N
>10sec N

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
2	2	6	32	65	8,930	09' 48,915		8,930	8,930						8,930	9,096	8,608	9,756				588,915
2	2	6	33	66	8,827	09' 57,742		8,827	8,827						8,827	9,096	8,608	9,756				597,742
2	3	4	1	67	9,595	10' 07,337	Pri!	7,337	9,595				9,595			9,214	8,349	9,874				607,337
2	3	4	2	68	9,296	10' 16,633		9,296	9,296				9,296			9,214	8,349	9,874				616,633
2	3	4	3	69	9,123	10' 25,756		9,123	9,123				9,123			9,214	8,349	9,874				625,756
2	3	4	4	70	11,924	10' 37,680		11,924	11,924				11,924			9,214	8,349	9,874	1	2,147	2,71	637,680
2	3	4	5	71	9,226	10' 46,906		9,226	9,226				9,226			9,214	8,349	9,874				646,906
2	3	4	6	72	9,592	10' 56,498		9,592	9,592				9,592			9,214	8,349	9,874				656,498
2	3	4	7	73	8,884	11' 05,382		8,884	8,884				8,884			9,214	8,349	9,874				665,382
2	3	4	8	74	8,702	11' 14,084		8,702	8,702				8,702			9,214	8,349	9,874				674,084
2	3	4	9	75	8,746	11' 22,830		8,746	8,746				8,746			9,214	8,349	9,874				682,830
2	3	4	10	76	8,786	11' 31,616		8,786	8,786				8,786			9,214	8,349	9,874				691,616
2	3	4	11	77	8,749	11' 40,365		8,749	8,749				8,749			9,214	8,349	9,874				700,365
2	3	4	12	78	8,739	11' 49,104		8,739	8,739				8,739			9,214	8,349	9,874				709,104
2	3	4	13	79	8,656	11' 57,760		8,656	8,656				8,656			9,214	8,349	9,874				717,760
2	3	4	14	80	8,801	12' 06,561		8,801	8,801				8,801			9,214	8,349	9,874				726,561
2	3	4	15	81	12,031	12' 18,592		12,031	12,031				12,031			9,214	8,349	9,874	1	2,254	2,817	738,592
2	3	4	16	82	9,166	12' 27,758		9,166	9,166				9,166			9,214	8,349	9,874				747,758
2	3	4	17	83	8,982	12' 36,740		8,982	8,982				8,982			9,214	8,349	9,874				756,740
2	3	4	18	84	8,793	12' 45,533		8,793	8,793				8,793			9,214	8,349	9,874				765,533
2	3	4	19	85	9,060	12' 54,593		9,060	9,060				9,060			9,214	8,349	9,874				774,593
2	3	4	20	86	8,717	13' 03,310		8,717	8,717				8,717			9,214	8,349	9,874				783,310
2	3	4	21	87	8,644	13' 11,954		8,644	8,644				8,644			9,214	8,349	9,874				791,954
2	3	4	22	88	8,523	13' 20,477		8,523	8,523				8,523			9,214	8,349	9,874				800,477
2	3	4	23	89	8,449	13' 28,926		8,449	8,449				8,449			9,214	8,349	9,874				808,926
2	3	4	24	90	8,574	13' 37,500		8,574	8,574				8,574			9,214	8,349	9,874				817,500
2	3	4	25	91	8,564	13' 46,064		8,564	8,564				8,564			9,214	8,349	9,874				826,064
2	3	4	26	92	10,934	13' 56,998		10,934	10,934				10,934			9,214	8,349	9,874	1	1,157	1,72	836,998
2	3	4	27	93	8,747	14' 05,745		8,747	8,747				8,747			9,214	8,349	9,874				845,745
2	3	4	28	94	8,752	14' 14,497		8,752	8,752				8,752			9,214	8,349	9,874				854,497
2	3	4	29	95	10,988	14' 25,485		10,988	10,988				10,988			9,214	8,349	9,874	1	1,211	1,774	865,485
2	3	4	30	96	9,043	14' 34,528		9,043	9,043				9,043			9,214	8,349	9,874				874,528
2	3	4	31	97	9,129	14' 43,657		9,129	9,129				9,129			9,214	8,349	9,874				883,657
2	3	4	32	98	8,929	14' 52,586		8,929	8,929				8,929			9,214	8,349	9,874				892,586
2	4	2	1	99	8,841	15' 01,427	Pri!	1,427	8,841		8,841					9,165	8,405	9,825				901,427
2	4	2	2	100	10,525	15' 11,952		10,525	10,525		10,525					9,165	8,405	9,825	1	0,748	1,36	911,952
2	4	2	3	101	8,902	15' 20,854		8,902	8,902		8,902					9,165	8,405	9,825				920,854
2	4	2	4	102	8,584	15' 29,438		8,584	8,584		8,584					9,165	8,405	9,825				929,438
2	4	2	5	103	8,545	15' 37,983		8,545	8,545		8,545					9,165	8,405	9,825				937,983
2	4	2	6	104	14,101	15' 52,084		14,101	14,101		14,101					9,165	8,405	9,825	1	4,324	4,936	952,084
2	4	2	7	105	8,746	16' 00,830		8,746	8,746		8,746					9,165	8,405	9,825				960,830
2	4	2	8	106	8,965	16' 09,795		8,965	8,965		8,965					9,165	8,405	9,825				969,795
2	4	2	9	107	8,893	16' 18,688		8,893	8,893		8,893					9,165	8,405	9,825				978,688
2	4	2	10	108	8,725	16' 27,413		8,725	8,725		8,725					9,165	8,405	9,825				987,413
2	4	2	11	109	12,240	16' 39,653		12,240	12,240		12,240					9,165	8,405	9,825	1	2,463	3,075	999,653
2	4	2	12	110	8,767	16' 48,420		8,767	8,767		8,767					9,165	8,405	9,825				1008,420
2	4	2	13	111	8,857	16' 57,277		8,857	8,857		8,857					9,165	8,405	9,825				1017,277
2	4	2	14	112	8,761	17' 06,038		8,761	8,761		8,761					9,165	8,405	9,825				1026,038
2	4	2	15	113	8,783	17' 14,821		8,783	8,783		8,783					9,165	8,405	9,825				1034,821
2	4	2	16	114	11,377	17' 26,198		11,377	11,377		11,377					9,165	8,405	9,825	1	1,600	2,212	1046,198
2	4	2	17	115	9,045	17' 35,243		9,045	9,045		9,045					9,165	8,405	9,825				1055,243
2	4	2	18	116	8,777	17' 44,020		8,777	8,777		8,777					9,165	8,405	9,825				1064,020
2	4	2	19	117	8,981	17' 53,001		8,981	8,981		8,981					9,165	8,405	9,825				1073,001
2	4	2	20	118	9,043	18' 02,044		9,043	9,043		9,043					9,165	8,405	9,825				1082,044
2	4	2	21	119	8,737	18' 10,781		8,737	8,737		8,737					9,165	8,405	9,825				1090,781
2	4	2	22	120	8,750	18' 19,531		8,750	8,750		8,750					9,165	8,405	9,825				1099,531
2	4	2	23	121	8,884	18' 28,415		8,884	8,884		8,884					9,165	8,405	9,825				1108,415
2	4	2	24	122	8,716	18' 37,131		8,716	8,716		8,716					9,165	8,405	9,825				1117,131
2	4	2	25	123	8,853	18' 45,984		8,853	8,853		8,853					9,165	8,405	9,825				1125,984
2	4	2	26	124	8,525	18' 54,509		8,525	8,525		8,525					9,165	8,405	9,825				1134,509
2	4	2	27	125	8,787	19' 03,296		8,787	8,787		8,787					9,165	8,405	9,825				1143,296
2	4	2	28	126	8,597	19' 11,893		8,597	8,597		8,597					9,165	8,405	9,825				1151,893
2	4	2	29	127	8,536	19' 20,429		8,536	8,536		8,536					9,165	8,405	9,825				1160,429
2	4	2	30	128	8,614	19' 29,043		8,614	8,614		8,614					9,165	8,405	9,825				1169,043
2	4	2	31	129	8,505	19' 37,548		8,505	8,505		8,505					9,165	8,405	9,825				1177,548
2	4	2	32	130	8,805	19' 46,353		8,805	8,805		8,805					9,165	8,405	9,825				1186,353
2	4	2	33	131	8,690	19' 55,043		8,690	8,690		8,690					9,165	8,405	9,825				1195,043
2	5	1	1	132	9,557	20' 04,600	Pri!	4,600	9,557	9,557						9,486	8,564	10,146				1204,600
2	5	1	2	133	9,235	20' 13,835		9,235	9,235	9,235						9,486	8,564	10,146				1213,835
2	5	1	3	134	8,934	20' 22,769		8,934	8,934	8,934						9,486	8,564	10,146				1222,769
2	5	1	4	135	8,808	20' 31,577		8,808	8,808	8,808						9,486	8,564	10,146				1231,577

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
2	5	1	5	136	8,716	20' 40,293		8,716	8,716	8,716						9,486	8,564	10,146				1240,293
2	5	1	6	137	8,709	20' 49,002		8,709	8,709	8,709						9,486	8,564	10,146				1249,002
2	5	1	7	138	9,254	20' 58,256		9,254	9,254	9,254						9,486	8,564	10,146				1258,256
2	5	1	8	139	8,725	21' 06,981		8,725	8,725	8,725						9,486	8,564	10,146				1266,981
2	5	1	9	140	15,382	21' 22,363		15,382	15,382	15,382						9,486	8,564	10,146	1	5,605	5,896	1282,363
2	5	1	10	141	9,661	21' 32,024		9,661	9,661	9,661						9,486	8,564	10,146				1292,024
2	5	1	11	142	9,041	21' 41,065		9,041	9,041	9,041						9,486	8,564	10,146				1301,065
2	5	1	12	143	8,770	21' 49,835		8,770	8,770	8,770						9,486	8,564	10,146				1309,835
2	5	1	13	144	8,738	21' 58,573		8,738	8,738	8,738						9,486	8,564	10,146				1318,573
2	5	1	14	145	8,764	22' 07,337		8,764	8,764	8,764						9,486	8,564	10,146				1327,337
2	5	1	15	146	8,724	22' 16,061		8,724	8,724	8,724						9,486	8,564	10,146				1336,061
2	5	1	16	147	9,140	22' 25,201		9,140	9,140	9,140						9,486	8,564	10,146				1345,201
2	5	1	17	148	9,111	22' 34,312		9,111	9,111	9,111						9,486	8,564	10,146				1354,312
2	5	1	18	149	8,664	22' 42,976		8,664	8,664	8,664						9,486	8,564	10,146				1362,976
2	5	1	19	150	8,725	22' 51,701		8,725	8,725	8,725						9,486	8,564	10,146				1371,701
2	5	1	20	151	8,711	23' 00,412		8,711	8,711	8,711						9,486	8,564	10,146				1380,412
2	5	1	21	152	15,986	23' 16,398		15,986	15,986	15,986						9,486	8,564	10,146	1	6,209	6,5	1396,398
2	5	1	22	153	9,360	23' 25,758		9,360	9,360	9,360						9,486	8,564	10,146				1405,758
2	5	1	23	154	9,402	23' 35,160		9,402	9,402	9,402						9,486	8,564	10,146				1415,160
2	5	1	24	155	9,086	23' 44,246		9,086	9,086	9,086						9,486	8,564	10,146				1424,246
2	5	1	25	156	8,742	23' 52,988		8,742	8,742	8,742						9,486	8,564	10,146				1432,988
2	5	1	26	157	8,729	24' 01,717		8,729	8,729	8,729						9,486	8,564	10,146				1441,717
2	5	1	27	158	11,483	24' 13,200		11,483	11,483	11,483						9,486	8,564	10,146	1	1,706	1,997	1453,200
2	5	1	28	159	9,491	24' 22,691		9,491	9,491	9,491						9,486	8,564	10,146				1462,691
2	5	1	29	160	9,415	24' 32,106		9,415	9,415	9,415						9,486	8,564	10,146				1472,106
2	5	1	30	161	8,863	24' 40,969		8,863	8,863	8,863						9,486	8,564	10,146				1480,969
2	5	1	31	162	8,827	24' 49,796		8,827	8,827	8,827						9,486	8,564	10,146				1489,796
2	5	1	32	163	8,795	24' 58,591		8,795	8,795	8,795						9,486	8,564	10,146				1498,591
2	6	3	1	164	8,491	25' 07,082		8,491	8,491			8,491				8,750	8,349	9,410				1507,082
2	6	3	2	165	8,967	25' 16,049		8,967	8,967			8,967				8,750	8,349	9,410				1516,049
2	6	3	3	166	9,351	25' 25,400		9,351	9,351			9,351				8,750	8,349	9,410				1525,400
2	6	3	4	167	9,127	25' 34,527		9,127	9,127			9,127				8,750	8,349	9,410				1534,527
2	6	3	5	168	8,815	25' 43,342		8,815	8,815			8,815				8,750	8,349	9,410				1543,342
2	6	3	6	169	9,065	25' 52,407		9,065	9,065			9,065				8,750	8,349	9,410				1552,407
2	6	3	7	170	8,813	26' 01,220		8,813	8,813			8,813				8,750	8,349	9,410				1561,220
2	6	3	8	171	8,893	26' 10,113		8,893	8,893			8,893				8,750	8,349	9,410				1570,113
2	6	3	9	172	8,809	26' 18,922		8,809	8,809			8,809				8,750	8,349	9,410				1578,922
2	6	3	10	173	8,739	26' 27,661		8,739	8,739			8,739				8,750	8,349	9,410				1587,661
2	6	3	11	174	8,834	26' 36,495		8,834	8,834			8,834				8,750	8,349	9,410				1596,495
2	6	3	12	175	8,711	26' 45,206		8,711	8,711			8,711				8,750	8,349	9,410				1605,206
2	6	3	13	176	8,621	26' 53,827		8,621	8,621			8,621				8,750	8,349	9,410				1613,827
2	6	3	14	177	8,706	27' 02,533		8,706	8,706			8,706				8,750	8,349	9,410				1622,533
2	6	3	15	178	8,556	27' 11,089		8,556	8,556			8,556				8,750	8,349	9,410				1631,089
2	6	3	16	179	8,473	27' 19,562		8,473	8,473			8,473				8,750	8,349	9,410				1639,562
2	6	3	17	180	8,449	27' 28,011		8,449	8,449			8,449				8,750	8,349	9,410				1648,011
2	6	3	18	181	8,573	27' 36,584		8,573	8,573			8,573				8,750	8,349	9,410				1656,584
2	6	3	19	182	8,532	27' 45,116		8,532	8,532			8,532				8,750	8,349	9,410				1665,116
2	6	3	20	183	8,529	27' 53,645		8,529	8,529			8,529				8,750	8,349	9,410				1673,645
2	6	3	21	184	8,772	28' 02,417		8,772	8,772			8,772				8,750	8,349	9,410				1682,417
2	6	3	22	185	8,629	28' 11,046		8,629	8,629			8,629				8,750	8,349	9,410				1691,046
2	6	3	23	186	8,696	28' 19,742		8,696	8,696			8,696				8,750	8,349	9,410				1699,742
2	6	3	24	187	8,642	28' 28,384		8,642	8,642			8,642				8,750	8,349	9,410				1708,384
2	6	3	25	188	8,496	28' 36,880		8,496	8,496			8,496				8,750	8,349	9,410				1716,880
2	6	3	26	189	8,662	28' 45,542		8,662	8,662			8,662				8,750	8,349	9,410				1725,542
2	6	3	27	190	9,145	28' 54,687		9,145	9,145			9,145				8,750	8,349	9,410				1734,687
2	6	3	28	191	9,131	29' 03,818		9,131	9,131			9,131				8,750	8,349	9,410				1743,818
2	6	3	29	192	8,795	29' 12,613		8,795	8,795			8,795				8,750	8,349	9,410				1752,613
2	6	3	30	193	8,595	29' 21,208		8,595	8,595			8,595				8,750	8,349	9,410				1761,208
2	6	3	31	194	8,655	29' 29,863		8,655	8,655			8,655				8,750	8,349	9,410				1769,863
2	6	3	32	195	8,892	29' 38,755		8,892	8,892			8,892				8,750	8,349	9,410				1778,755
2	6	3	33	196	8,655	29' 47,410		8,655	8,655			8,655				8,750	8,349	9,410				1787,410
2	6	3	34	197,029	8,666	29' 56,076		8,666	8,666			8,666				8,750	8,349	9,410				1796,076

DevStd: 1,164

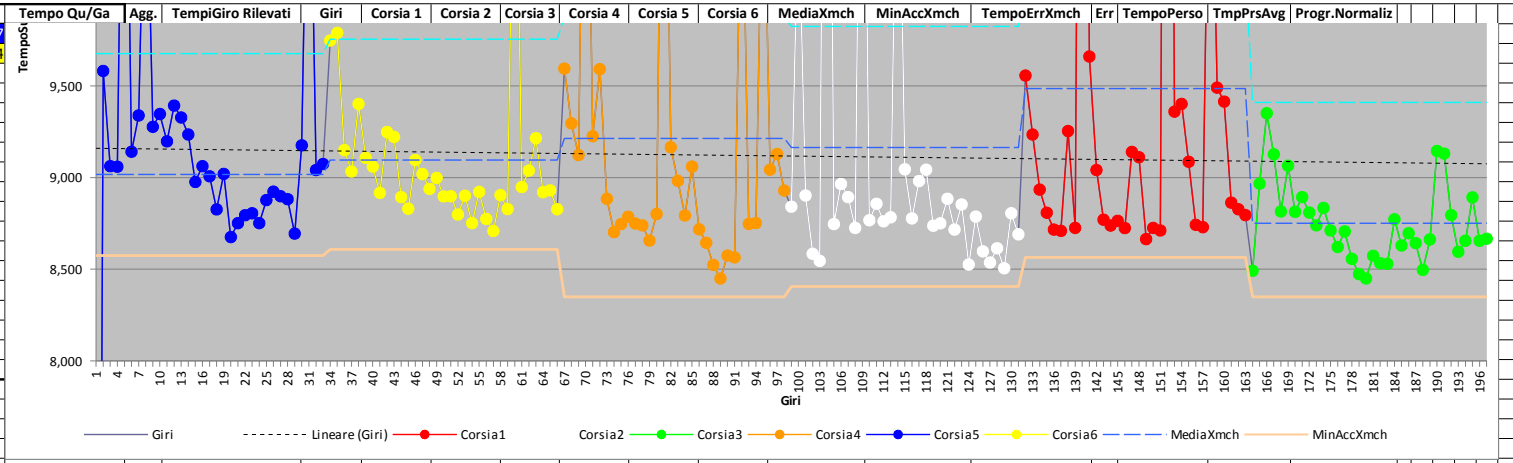
STATISTICHE	Media	Err	TempoMigliore	TempoPeggiore	TotTmpPrsAvg
Assoluto/Totale	9,117	16	8,449	15,986	45,348
Corsia: 1	9,486	3	8,664	15,986	14,393
Corsia: 2	9,165	4	8,505	14,101	11,583
Corsia: 3	8,750		8,449	9,351	0,000
Corsia: 4	9,214	4	8,449	12,031	9,021



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali
Corsia: 5	9,017	3	8,675	11,925	7,287
Corsia: 6	9,096	2	8,708	11,466	3,064

Tempo Minimo Accettabile	8,349	(8,349/8,608)
Tempo Max Normalizzato x Valutazione Errori	9,777	(9,41/10,146)
Delta Tempo x Valutaz.Errori Con Miglior Tempo	1,328	
Delta Perc.Tempo x Valutaz.Errori con Miglior Te	15,718	%
Delta Tempo x Valutaz.Errori Con Media	0,660	
Delta Perc.Tempo x Valutaz.Errori con Media	7,24	%
Totale Giri (e Settori) Recuperabili Rispetto a Ter	4,117	
Posizione Classifica Per Errori	6°	
Posizione Classifica Per Prestazioni Pure	8°	
Numero Giri Senza Errori	181	
Media Giri Senza Errori	8,859	
Potenziale Giri Gara Ideale Senza Errori	203,022	
Media in km/h dell'intera gara	0,217	
Media in km/h del giro più veloce	0,234	

Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz



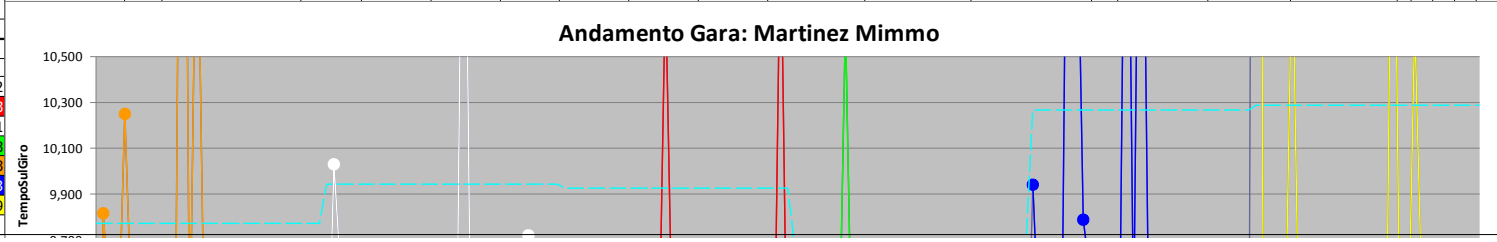
Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz							
0	15	3	1	1	0,229	00' 00,229		0,229																					
0	15	3	2	2	9,541	00' 09,770		9,541																					
0	15	3	3	3	9,101	00' 18,871		9,101																					
0	15	3	4	4	8,858	00' 27,729		8,858																					
0	15	3	5	5	13,621	00' 41,350		13,621																					
0	15	3	6	6	8,836	00' 50,186		8,836																					
0	15	3	7	7	8,829	00' 59,015		8,829																					
									Giri	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	MediaXmch	MinAccXmch	TempoErrXmch											LegendaErrori:	
2	1	4	1	1	1,197	00' 01,197		1,197	1,197				1,197			9,112	8,761	9,772				1,197							<=1sec	N
2	1	4	2	2	9,816	00' 11,013		9,816	9,816				9,816			9,112	8,761	9,772	1		0,748	11,013							>1sec&<=3sec	N
2	1	4	3	3	9,365	00' 20,378		9,365	9,365				9,365			9,112	8,761	9,772				20,378							>3sec&<=5sec	N
2	1	4	4	4	9,169	00' 29,547		9,169	9,169				9,169			9,112	8,761	9,772				29,547							>5sec&<=10sec	N
2	1	4	5	5	10,250	00' 39,797		10,250	10,250				10,250			9,112	8,761	9,772	1	0,277	1,138	39,797							>10sec	N
2	1	4	6	6	9,317	00' 49,114		9,317	9,317				9,317			9,112	8,761	9,772				49,114								
2	1	4	7	7	9,434	00' 58,548		9,434	9,434				9,434			9,112	8,761	9,772				58,548								
2	1	4	8	8	9,081	01' 07,629		9,081	9,081				9,081			9,112	8,761	9,772				67,629								
2	1	4	9	9	9,059	01' 16,688		9,059	9,059				9,059			9,112	8,761	9,772				76,688								
2	1	4	10	10	9,183	01' 25,871		9,183	9,183				9,183			9,112	8,761	9,772				85,871								
2	1	4	11	11	9,104	01' 34,975		9,104	9,104				9,104			9,112	8,761	9,772				94,975								
2	1	4	12	12	9,143	01' 44,118		9,143	9,143				9,143			9,112	8,761	9,772				104,118								
2	1	4	13	13	13,503	01' 57,621		13,503	13,503				13,503			9,112	8,761	9,772	1	3,530	4,391	117,621								
2	1	4	14	14	9,141	02' 06,762		9,141	9,141				9,141			9,112	8,761	9,772				126,762								
2	1	4	15	15	11,458	02' 18,220		11,458	11,458				11,458			9,112	8,761	9,772	1	1,485	2,346	138,220								
2	1	4	16	16	9,341	02' 27,561		9,341	9,341				9,341			9,112	8,761	9,772				147,561								
2	1	4	17	17	8,998	02' 36,559		8,998	8,998				8,998			9,112	8,761	9,772				156,559								
2	1	4	18	18	8,987	02' 45,546		8,987	8,987				8,987			9,112	8,761	9,772				165,546								
2	1	4	19	19	9,119	02' 54,665		9,119	9,119				9,119			9,112	8,761	9,772				174,665								
2	1	4	20	20	8,947	03' 03,612		8,947	8,947				8,947			9,112	8,761	9,772				183,612								
2	1	4	21	21	8,964	03' 12,576		8,964	8,964				8,964			9,112	8,761	9,772				192,576								
2	1	4	22	22	9,178	03' 21,754		9,178	9,178				9,178			9,112	8,761	9,772				201,754								
2	1	4	23	23	9,390	03' 31,144		9,390	9,390				9,390			9,112	8,761	9,772				211,144								
2	1	4	24	24	9,011	03' 40,155		9,011	9,011				9,011			9,112	8,761	9,772				220,155								
2	1	4	25	25	8,929	03' 49,084		8,929	8,929				8,929			9,112	8,761	9,772				229,084								
2	1	4	26	26	8,901	03' 57,985		8,901	8,901				8,901			9,112	8,761	9,772				237,985								
2	1	4	27	27	8,861	04' 06,846		8,861	8,861				8,861			9,112	8,761	9,772				246,846								
2	1	4	28	28	8,913	04' 15,759		8,913	8,913				8,913			9,112	8,761	9,772				255,759								
2	1	4	29	29	9,144	04' 24,903		9,144	9,144				9,144			9,112	8,761	9,772				264,903								
2	1	4	30	30	8,888	04' 33,791		8,888	8,888				8,888			9,112	8,761	9,772				273,791								
2	1	4	31	31	8,930	04' 42,721		8,930	8,930				8,930			9,112	8,761	9,772				282,721								
2	1	4	32	32	8,872	04' 51,593		8,872	8,872				8,872			9,112	8,761	9,772				291,593								
2	2	2	1	33	8,900	05' 00,493	Pri!	0,493	8,900		8,900					9,283	8,676	9,943				300,493								
2	2	2	2	34	10,030	05' 10,523		10,030	10,030		10,030					9,283	8,676	9,943	1	0,057	0,747	310,523								
2	2	2	3	35	9,521	05' 20,044		9,521	9,521		9,521					9,283	8,676	9,943				320,044								
2	2	2	4	36	9,351	05' 29,395		9,351	9,351		9,351					9,283	8,676	9,943				329,395								
2	2	2	5	37	9,084	05' 38,479		9,084	9,084		9,084					9,283	8,676	9,943				338,479								
2	2	2	6	38	9,416	05' 47,895		9,416	9,416		9,416					9,283	8,676	9,943				347,895								
2	2	2	7	39	9,230	05' 57,125		9,230	9,230		9,230					9,283	8,676	9,943				357,125								
2	2	2	8	40	9,363	06' 06,488		9,363	9,363		9,363					9,283	8,676	9,943				366,488								
2	2	2	9	41	9,354	06' 15,842		9,354	9,354		9,354					9,283	8,676	9,943				375,842								
2	2	2	10	42	9,087	06' 24,929		9,087	9,087		9,087					9,283	8,676	9,943				384,929								
2	2	2	11	43	9,080	06' 34,009		9,080	9,080		9,080					9,283	8,676	9,943				394,009								
2	2	2	12	44	9,135	06' 43,144		9,135	9,135		9,135					9,283	8,676	9,943				403,144								
2	2	2	13	45	9,343	06' 52,487		9,343	9,343		9,343					9,283	8,676	9,943				412,487								
2	2	2	14	46	9,207	07' 01,694		9,207	9,207		9,207					9,283	8,676	9,943				421,694								
2	2	2	15	47	9,247	07' 10,941		9,247	9,247		9,247					9,283	8,676	9,943				430,941								
2	2	2	16	48	9,416	07' 20,357		9,416	9,416		9,416					9,283	8,676	9,943				440,357								
2	2	2	17	49	8,965	07' 29,322		8,965	8,965		8,965					9,283	8,676	9,943				449,322								
2	2	2	18	50	9,035	07' 38,357		9,035	9,035		9,035					9,283	8,676	9,943				458,357								
2	2	2	19	51	9,068	07' 47,425		9,068	9,068		9,068					9,283	8,676	9,943				467,425								
2	2	2	20	52	12,107	07' 59,532		12,107	12,107		12,107					9,283	8,676	9,943	1	2,134	2,824	479,532								
2	2	2	21	53	9,173	08' 08,705		9,173	9,173		9,173					9,283	8,676	9,943				488,705								
2	2	2	22	54	8,794	08' 17,499		8,794	8,794		8,794					9,283	8,676	9,943				497,499								
2	2	2	23	55	8,958	08' 26,457		8,958	8,958		8,958					9,283	8,676	9,943				506,457								
2	2	2	24	56	8,892	08' 35,349		8,892	8,892		8,892					9,283	8,676	9,943				515,349								
2	2	2	25	57	9,067	08' 44,416		9,067	9,067		9,067					9,283	8,676	9,943				524,416								
2	2	2	26	58	9,171	08' 53,587		9,171	9,171		9,171					9,283	8,676	9,943				533,587								
2	2	2	27	59	9,434	09' 03,021		9,434	9,434		9,434					9,283	8,676	9,943				543,021								
2	2	2	28	60	9,471	09' 12,492		9,471	9,471		9,471					9,283	8,676	9,943				552,492								
2	2	2	29	61	9,720	09' 22,212		9,720	9,720		9,720					9,283	8,676	9,943				562,212								
2	2	2	30	62	9,099	09' 31,311		9,099	9,099		9,099					9,283	8,676	9,943				571,311								
2	2	2	31	63	8,951	09' 40,262		8,951	8,951		8,951					9,283	8,676	9,943				580,262								

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
2	2	2	32	64	8,887	09' 49,149		8,887	8,887		8,887					9,283	8,676	9,943				589,149
2	2	2	33	65	8,776	09' 57,925		8,776	8,776		8,776					9,283	8,676	9,943				597,925
2	3	1	1	66	9,501	10' 07,426	Pri!	7,426	9,501	9,501						9,266	8,682	9,926				607,426
2	3	1	2	67	9,211	10' 16,637		9,211	9,211	9,211						9,266	8,682	9,926				616,637
2	3	1	3	68	9,187	10' 25,824		9,187	9,187	9,187						9,266	8,682	9,926				625,824
2	3	1	4	69	9,436	10' 35,260		9,436	9,436	9,436						9,266	8,682	9,926				635,260
2	3	1	5	70	9,383	10' 44,643		9,383	9,383	9,383						9,266	8,682	9,926				644,643
2	3	1	6	71	9,281	10' 53,924		9,281	9,281	9,281						9,266	8,682	9,926				653,924
2	3	1	7	72	9,383	11' 03,307		9,383	9,383	9,383						9,266	8,682	9,926				663,307
2	3	1	8	73	9,361	11' 12,668		9,361	9,361	9,361						9,266	8,682	9,926				672,668
2	3	1	9	74	9,360	11' 22,028		9,360	9,360	9,360						9,266	8,682	9,926				682,028
2	3	1	10	75	9,264	11' 31,292		9,264	9,264	9,264						9,266	8,682	9,926				691,292
2	3	1	11	76	9,222	11' 40,514		9,222	9,222	9,222						9,266	8,682	9,926				700,514
2	3	1	12	77	8,944	11' 49,458		8,944	8,944	8,944						9,266	8,682	9,926				709,458
2	3	1	13	78	9,024	11' 58,482		9,024	9,024	9,024						9,266	8,682	9,926				718,482
2	3	1	14	79	8,969	12' 07,451		8,969	8,969	8,969						9,266	8,682	9,926				727,451
2	3	1	15	80	10,805	12' 18,256		10,805	10,805	10,805						9,266	8,682	9,926	1	0,832	1,539	738,256
2	3	1	16	81	9,240	12' 27,496		9,240	9,240	9,240						9,266	8,682	9,926				747,496
2	3	1	17	82	9,170	12' 36,666		9,170	9,170	9,170						9,266	8,682	9,926				756,666
2	3	1	18	83	8,993	12' 45,659		8,993	8,993	8,993						9,266	8,682	9,926				765,659
2	3	1	19	84	9,079	12' 54,738		9,079	9,079	9,079						9,266	8,682	9,926				774,738
2	3	1	20	85	9,111	13' 03,849		9,111	9,111	9,111						9,266	8,682	9,926				783,849
2	3	1	21	86	9,221	13' 13,070		9,221	9,221	9,221						9,266	8,682	9,926				793,070
2	3	1	22	87	9,126	13' 22,196		9,126	9,126	9,126						9,266	8,682	9,926				802,196
2	3	1	23	88	9,029	13' 31,225		9,029	9,029	9,029						9,266	8,682	9,926				811,225
2	3	1	24	89	9,150	13' 40,375		9,150	9,150	9,150						9,266	8,682	9,926				820,375
2	3	1	25	90	9,292	13' 49,667		9,292	9,292	9,292						9,266	8,682	9,926				829,667
2	3	1	26	91	8,940	13' 58,607		8,940	8,940	8,940						9,266	8,682	9,926				838,607
2	3	1	27	92	9,130	14' 07,737		9,130	9,130	9,130						9,266	8,682	9,926				847,737
2	3	1	28	93	8,946	14' 16,683		8,946	8,946	8,946						9,266	8,682	9,926				856,683
2	3	1	29	94	8,931	14' 25,614		8,931	8,931	8,931						9,266	8,682	9,926				865,614
2	3	1	30	95	8,782	14' 34,396		8,782	8,782	8,782						9,266	8,682	9,926				874,396
2	3	1	31	96	11,160	14' 45,556		11,160	11,160	11,160						9,266	8,682	9,926	1	1,187	1,894	885,556
2	3	1	32	97	8,896	14' 54,452		8,896	8,896	8,896						9,266	8,682	9,926				894,452
2	4	3	1	98	9,124	15' 03,576	Pri!	3,576	9,124			9,124				9,002	8,613	9,662				903,576
2	4	3	2	99	9,343	15' 12,919		9,343	9,343			9,343				9,002	8,613	9,662				912,919
2	4	3	3	100	9,173	15' 22,092		9,173	9,173			9,173				9,002	8,613	9,662				922,092
2	4	3	4	101	8,941	15' 31,033		8,941	8,941			8,941				9,002	8,613	9,662				931,033
2	4	3	5	102	9,091	15' 40,124		9,091	9,091			9,091				9,002	8,613	9,662				940,124
2	4	3	6	103	9,103	15' 49,227		9,103	9,103			9,103				9,002	8,613	9,662				949,227
2	4	3	7	104	9,004	15' 58,231		9,004	9,004			9,004				9,002	8,613	9,662				958,231
2	4	3	8	105	10,655	16' 08,886		10,655	10,655			10,655				9,002	8,613	9,662	1	0,682	1,653	968,886
2	4	3	9	106	9,031	16' 17,917		9,031	9,031			9,031				9,002	8,613	9,662				977,917
2	4	3	10	107	9,033	16' 26,950		9,033	9,033			9,033				9,002	8,613	9,662				986,950
2	4	3	11	108	9,097	16' 36,047		9,097	9,097			9,097				9,002	8,613	9,662				996,047
2	4	3	12	109	9,049	16' 45,096		9,049	9,049			9,049				9,002	8,613	9,662				1005,096
2	4	3	13	110	9,022	16' 54,118		9,022	9,022			9,022				9,002	8,613	9,662				1014,118
2	4	3	14	111	8,901	17' 03,019		8,901	8,901			8,901				9,002	8,613	9,662				1023,019
2	4	3	15	112	8,764	17' 11,783		8,764	8,764			8,764				9,002	8,613	9,662				1031,783
2	4	3	16	113	8,884	17' 20,667		8,884	8,884			8,884				9,002	8,613	9,662				1040,667
2	4	3	17	114	9,021	17' 29,688		9,021	9,021			9,021				9,002	8,613	9,662				1049,688
2	4	3	18	115	8,928	17' 38,616		8,928	8,928			8,928				9,002	8,613	9,662				1058,616
2	4	3	19	116	8,713	17' 47,329		8,713	8,713			8,713				9,002	8,613	9,662				1067,329
2	4	3	20	117	8,811	17' 56,140		8,811	8,811			8,811				9,002	8,613	9,662				1076,140
2	4	3	21	118	8,763	18' 04,903		8,763	8,763			8,763				9,002	8,613	9,662				1084,903
2	4	3	22	119	8,779	18' 13,682		8,779	8,779			8,779				9,002	8,613	9,662				1093,682
2	4	3	23	120	8,909	18' 22,591		8,909	8,909			8,909				9,002	8,613	9,662				1102,591
2	4	3	24	121	8,793	18' 31,384		8,793	8,793			8,793				9,002	8,613	9,662				1111,384
2	4	3	25	122	8,859	18' 40,243		8,859	8,859			8,859				9,002	8,613	9,662				1120,243
2	4	3	26	123	8,936	18' 49,179		8,936	8,936			8,936				9,002	8,613	9,662				1129,179
2	4	3	27	124	8,778	18' 57,957		8,778	8,778			8,778				9,002	8,613	9,662				1137,957
2	4	3	28	125	8,873	19' 06,830		8,873	8,873			8,873				9,002	8,613	9,662				1146,830
2	4	3	29	126	8,995	19' 15,825		8,995	8,995			8,995				9,002	8,613	9,662				1155,825
2	4	3	30	127	9,128	19' 24,953		9,128	9,128			9,128				9,002	8,613	9,662				1164,953
2	4	3	31	128	8,872	19' 33,825		8,872	8,872			8,872				9,002	8,613	9,662				1173,825
2	4	3	32	129	8,917	19' 42,742		8,917	8,917			8,917				9,002	8,613	9,662				1182,742
2	4	3	33	130	8,768	19' 51,510		8,768	8,768			8,768				9,002	8,613	9,662				1191,510
2	5	5	1	131	9,941	20' 01,451		9,941	9,941					9,941		9,607	8,845	10,267				1201,451
2	5	5	2	132	9,205	20' 10,656		9,205	9,205					9,205		9,607	8,845	10,267				1210,656
2	5	5	3	133	9,212	20' 19,868		9,212	9,212					9,212		9,607	8,845	10,267				1219,868
2	5	5	4	134	9,216	20' 29,084		9,216	9,216					9,216		9,607	8,845	10,267				1229,084

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
2	5	5	5	135	9,119	20' 38,203		9,119	9,119					9,119		9,607	8,845	10,267				1238,203
2	5	5	6	136	12,374	20' 50,577		12,374	12,374					12,374		9,607	8,845	10,267	1	2,401	2,767	1250,577
2	5	5	7	137	11,571	21' 02,148		11,571	11,571					11,571		9,607	8,845	10,267	1	1,598	1,964	1262,148
2	5	5	8	138	9,788	21' 11,936		9,788	9,788					9,788		9,607	8,845	10,267				1271,936
2	5	5	9	139	9,538	21' 21,474		9,538	9,538					9,538		9,607	8,845	10,267				1281,474
2	5	5	10	140	9,296	21' 30,770		9,296	9,296					9,296		9,607	8,845	10,267				1290,770
2	5	5	11	141	9,295	21' 40,065		9,295	9,295					9,295		9,607	8,845	10,267				1300,065
2	5	5	12	142	9,233	21' 49,298		9,233	9,233					9,233		9,607	8,845	10,267				1309,298
2	5	5	13	143	9,094	21' 58,392		9,094	9,094					9,094		9,607	8,845	10,267				1318,392
2	5	5	14	144	12,326	22' 10,718		12,326	12,326					12,326		9,607	8,845	10,267	1	2,353	2,719	1330,718
2	5	5	15	145	9,309	22' 20,027		9,309	9,309					9,309		9,607	8,845	10,267				1340,027
2	5	5	16	146	12,430	22' 32,457		12,430	12,430					12,430		9,607	8,845	10,267	1	2,457	2,823	1352,457
2	5	5	17	147	9,579	22' 42,036		9,579	9,579					9,579		9,607	8,845	10,267				1362,036
2	5	5	18	148	9,303	22' 51,339		9,303	9,303					9,303		9,607	8,845	10,267				1371,339
2	5	5	19	149	9,215	23' 00,554		9,215	9,215					9,215		9,607	8,845	10,267				1380,554
2	5	5	20	150	9,328	23' 09,882		9,328	9,328					9,328		9,607	8,845	10,267				1389,882
2	5	5	21	151	9,066	23' 18,948		9,066	9,066					9,066		9,607	8,845	10,267				1398,948
2	5	5	22	152	8,961	23' 27,909		8,961	8,961					8,961		9,607	8,845	10,267				1407,909
2	5	5	23	153	8,949	23' 36,858		8,949	8,949					8,949		9,607	8,845	10,267				1416,858
2	5	5	24	154	8,966	23' 45,824		8,966	8,966					8,966		9,607	8,845	10,267				1425,824
2	5	5	25	155	8,996	23' 54,820		8,996	8,996					8,996		9,607	8,845	10,267				1434,820
2	5	5	26	156	9,037	24' 03,857		9,037	9,037					9,037		9,607	8,845	10,267				1443,857
2	5	5	27	157	9,137	24' 12,994		9,137	9,137					9,137		9,607	8,845	10,267				1452,994
2	5	5	28	158	9,206	24' 22,200		9,206	9,206					9,206		9,607	8,845	10,267				1462,200
2	5	5	29	159	9,125	24' 31,325		9,125	9,125					9,125		9,607	8,845	10,267				1471,325
2	5	5	30	160	9,055	24' 40,380		9,055	9,055					9,055		9,607	8,845	10,267				1480,380
2	5	5	31	161	8,945	24' 49,325		8,945	8,945					8,945		9,607	8,845	10,267				1489,325
2	6	6	1	162	18,093	25' 07,418	Pri!	7,418	18,093						18,093	9,628	8,817	10,288	1	8,120	8,465	1507,418
2	6	6	2	163	9,247	25' 16,665		9,247	9,247						9,247	9,628	8,817	10,288				1516,665
2	6	6	3	164	9,492	25' 26,157		9,492	9,492						9,492	9,628	8,817	10,288				1526,157
2	6	6	4	165	9,250	25' 35,407		9,250	9,250						9,250	9,628	8,817	10,288				1535,407
2	6	6	5	166	9,164	25' 44,571		9,164	9,164						9,164	9,628	8,817	10,288				1544,571
2	6	6	6	167	11,052	25' 55,623		11,052	11,052						11,052	9,628	8,817	10,288	1	1,079	1,424	1555,623
2	6	6	7	168	9,139	26' 04,762		9,139	9,139						9,139	9,628	8,817	10,288				1564,762
2	6	6	8	169	9,441	26' 14,203		9,441	9,441						9,441	9,628	8,817	10,288				1574,203
2	6	6	9	170	9,037	26' 23,240		9,037	9,037						9,037	9,628	8,817	10,288				1583,240
2	6	6	10	171	8,985	26' 32,225		8,985	8,985						8,985	9,628	8,817	10,288				1592,225
2	6	6	11	172	9,076	26' 41,301		9,076	9,076						9,076	9,628	8,817	10,288				1601,301
2	6	6	12	173	9,319	26' 50,620		9,319	9,319						9,319	9,628	8,817	10,288				1610,620
2	6	6	13	174	9,072	26' 59,692		9,072	9,072						9,072	9,628	8,817	10,288				1619,692
2	6	6	14	175	8,917	27' 08,609		8,917	8,917						8,917	9,628	8,817	10,288				1628,609
2	6	6	15	176	9,057	27' 17,666		9,057	9,057						9,057	9,628	8,817	10,288				1637,666
2	6	6	16	177	9,205	27' 26,871		9,205	9,205						9,205	9,628	8,817	10,288				1646,871
2	6	6	17	178	8,943	27' 35,814		8,943	8,943						8,943	9,628	8,817	10,288				1655,814
2	6	6	18	179	9,131	27' 44,945		9,131	9,131						9,131	9,628	8,817	10,288				1664,945
2	6	6	19	180	8,988	27' 53,933		8,988	8,988						8,988	9,628	8,817	10,288				1673,933
2	6	6	20	181	11,960	28' 05,893		11,960	11,960						11,960	9,628	8,817	10,288	1	1,987	2,332	1685,893
2	6	6	21	182	9,051	28' 14,944		9,051	9,051						9,051	9,628	8,817	10,288				1694,944
2	6	6	22	183	9,099	28' 24,043		9,099	9,099						9,099	9,628	8,817	10,288				1704,043
2	6	6	23	184	10,656	28' 34,699		10,656	10,656						10,656	9,628	8,817	10,288	1	0,683	1,028	1714,699
2	6	6	24	185	9,424	28' 44,123		9,424	9,424						9,424	9,628	8,817	10,288				1724,123
2	6	6	25	186	9,265	28' 53,388		9,265	9,265						9,265	9,628	8,817	10,288				1733,388
2	6	6	26	187	9,128	29' 02,516		9,128	9,128						9,128	9,628	8,817	10,288				1742,516
2	6	6	27	188	9,163	29' 11,679		9,163	9,163						9,163	9,628	8,817	10,288				1751,679
2	6	6	28	189	9,357	29' 21,036		9,357	9,357						9,357	9,628	8,817	10,288				1761,036
2	6	6	29	190	9,039	29' 30,075		9,039	9,039						9,039	9,628	8,817	10,288				1770,075
2	6	6	30	191	9,082	29' 39,157		9,082	9,082						9,082	9,628	8,817	10,288				1779,157
2	6	6	31	192	8,928	29' 48,085		8,928	8,928						8,928	9,628	8,817	10,288				1788,085
2	6	6	32	193,028	9,329	29' 57,414		9,329	9,329						9,329	9,628	8,817	10,288				1797,414

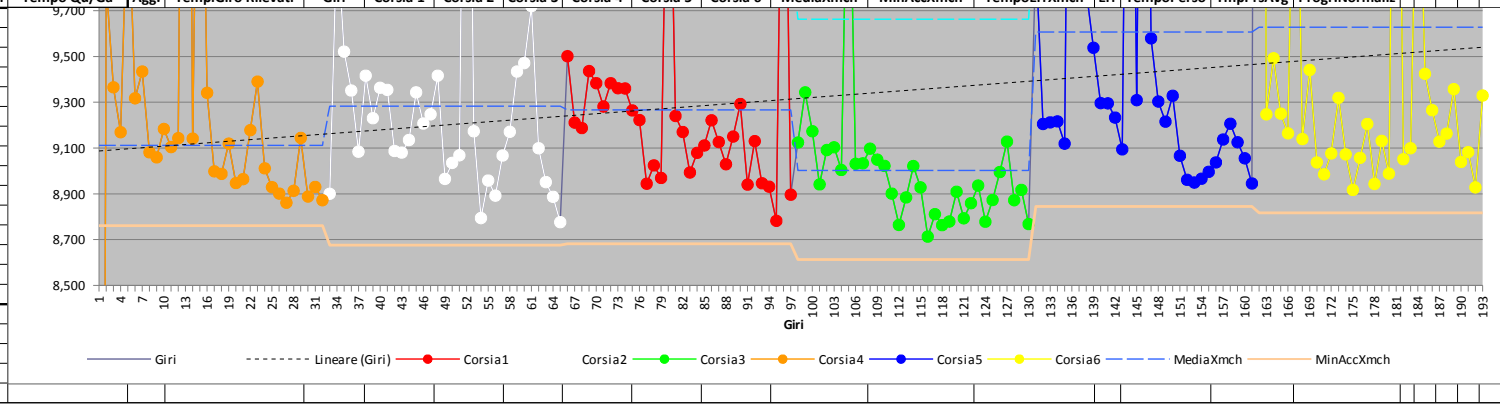
DevStd: 1,121

STATISTICHE	Media	Err	TempoMigliore	TempoPeggiore	TotTmpPrsAvg
Assoluto/Totale	9,313	17	8,713	18,093	40,802
Corsia: 1	9,266	2	8,782	11,160	3,433
Corsia: 2	9,283	2	8,776	12,107	3,571
Corsia: 3	9,002	1	8,713	10,655	1,653
Corsia: 4	9,112	4	8,861	13,503	8,623
Corsia: 5	9,607	4	8,945	12,430	10,273
Corsia: 6	9,628	4	8,917	18,093	13,249



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali
Tempo Minimo Accettabile				8,613	(8,613/8,845)
Tempo Max Normalizzato x Valutazione Errori				9,973	(9,662/10,288)
Delta Tempo x Valutaz.Errori Con Miglior Tempo				1,260	
Delta Perc.Tempo x Valutaz.Errori con Miglior Te				14,461	%
Delta Tempo x Valutaz.Errori Con Media				0,660	
Delta Perc.Tempo x Valutaz.Errori con Media				7,09	%
Totale Giri (e Settori) Recuperabili Rispetto a Ter				4,046	
Posizione Classifica Per Errori				4°	
Posizione Classifica Per Prestazioni Pure				12°	
Numero Giri Senza Errori				176	
Media Giri Senza Errori				9,075	
Potenziale Giri Gara Ideale Senza Errori				198,042	
Media in km/h dell'intera gara				0,213	
Media in km/h del giro più veloce				0,227	

Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
0	5	3	1	1	2,106	00' 02,106		2,106														
0	5	3	2	2	11,981	00' 14,087		11,981														
0	5	3	3	3	9,174	00' 23,261		9,174														
0	5	3	4	4	8,926	00' 32,187		8,926														
0	5	3	5	5	13,172	00' 45,359		13,172														
0	5	3	6	6	8,742	00' 54,101		8,742														
									Giri	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	MediaXmch	MinAccXmch	TempoErrXmch				
2	1	3	1	1	1,883	00' 01,883		1,883	1,883			1,883				9,640	8,683	10,300				1,883
2	1	3	2	2	9,319	00' 11,202		9,319	9,319			9,319				9,640	8,683	10,300				11,202
2	1	3	3	3	9,322	00' 20,524		9,322	9,322			9,322				9,640	8,683	10,300				20,524
2	1	3	4	4	12,244	00' 32,768		12,244	12,244			12,244				9,640	8,683	10,300	1	2,251	2,604	32,768
2	1	3	5	5	9,300	00' 42,068		9,300	9,300			9,300				9,640	8,683	10,300				42,068
2	1	3	6	6	13,327	00' 55,395		13,327	13,327			13,327				9,640	8,683	10,300	1	3,334	3,687	55,395
2	1	3	7	7	9,390	01' 04,785		9,390	9,390			9,390				9,640	8,683	10,300				64,785
2	1	3	8	8	12,022	01' 16,807		12,022	12,022			12,022				9,640	8,683	10,300	1	2,029	2,382	76,807
2	1	3	9	9	9,379	01' 26,186		9,379	9,379			9,379				9,640	8,683	10,300				86,186
2	1	3	10	10	9,111	01' 35,297		9,111	9,111			9,111				9,640	8,683	10,300				95,297
2	1	3	11	11	9,257	01' 44,554		9,257	9,257			9,257				9,640	8,683	10,300				104,554
2	1	3	12	12	13,439	01' 57,993		13,439	13,439			13,439				9,640	8,683	10,300	1	3,446	3,799	117,993
2	1	3	13	13	13,625	02' 11,618		13,625	13,625			13,625				9,640	8,683	10,300	1	3,632	3,985	131,618
2	1	3	14	14	9,191	02' 20,809		9,191	9,191			9,191				9,640	8,683	10,300				140,809
2	1	3	15	15	9,048	02' 29,857		9,048	9,048			9,048				9,640	8,683	10,300				149,857
2	1	3	16	16	8,977	02' 38,834		8,977	8,977			8,977				9,640	8,683	10,300				158,834
2	1	3	17	17	9,159	02' 47,993		9,159	9,159			9,159				9,640	8,683	10,300				167,993
2	1	3	18	18	9,075	02' 57,068		9,075	9,075			9,075				9,640	8,683	10,300				177,068
2	1	3	19	19	9,028	03' 06,096		9,028	9,028			9,028				9,640	8,683	10,300				186,096
2	1	3	20	20	9,431	03' 15,527		9,431	9,431			9,431				9,640	8,683	10,300				195,527
2	1	3	21	21	8,890	03' 24,417		8,890	8,890			8,890				9,640	8,683	10,300				204,417
2	1	3	22	22	9,651	03' 34,068		9,651	9,651			9,651				9,640	8,683	10,300				214,068
2	1	3	23	23	9,218	03' 43,286		9,218	9,218			9,218				9,640	8,683	10,300				223,286
2	1	3	24	24	9,137	03' 52,423		9,137	9,137			9,137				9,640	8,683	10,300				232,423
2	1	3	25	25	9,179	04' 01,602		9,179	9,179			9,179				9,640	8,683	10,300				241,602
2	1	3	26	26	9,025	04' 10,627		9,025	9,025			9,025				9,640	8,683	10,300				250,627
2	1	3	27	27	8,960	04' 19,587		8,960	8,960			8,960				9,640	8,683	10,300				259,587
2	1	3	28	28	12,355	04' 31,942		12,355	12,355			12,355				9,640	8,683	10,300	1	2,362	2,715	271,942
2	1	3	29	29	8,936	04' 40,878		8,936	8,936			8,936				9,640	8,683	10,300				280,878
2	1	3	30	30	8,783	04' 49,661		8,783	8,783			8,783				9,640	8,683	10,300				289,661
2	1	3	31	31	9,165	04' 58,826		9,165	9,165			9,165				9,640	8,683	10,300				298,826
2	2	5	1	32	10,641	05' 09,467		10,641	10,641					10,641		9,354	8,687	10,014	1	0,648	1,287	309,467
2	2	5	2	33	9,533	05' 19,000		9,533	9,533					9,533		9,354	8,687	10,014				319,000
2	2	5	3	34	9,831	05' 28,831		9,831	9,831					9,831		9,354	8,687	10,014				328,831
2	2	5	4	35	9,346	05' 38,177		9,346	9,346					9,346		9,354	8,687	10,014				338,177
2	2	5	5	36	9,413	05' 47,590		9,413	9,413					9,413		9,354	8,687	10,014				347,590
2	2	5	6	37	9,634	05' 57,224		9,634	9,634					9,634		9,354	8,687	10,014				357,224
2	2	5	7	38	9,139	06' 06,363		9,139	9,139					9,139		9,354	8,687	10,014				366,363
2	2	5	8	39	9,103	06' 15,466		9,103	9,103					9,103		9,354	8,687	10,014				375,466
2	2	5	9	40	11,843	06' 27,309		11,843	11,843					11,843		9,354	8,687	10,014	1	1,850	2,489	387,309
2	2	5	10	41	9,402	06' 36,711		9,402	9,402					9,402		9,354	8,687	10,014				396,711
2	2	5	11	42	9,492	06' 46,203		9,492	9,492					9,492		9,354	8,687	10,014				406,203
2	2	5	12	43	9,167	06' 55,370		9,167	9,167					9,167		9,354	8,687	10,014				415,370
2	2	5	13	44	9,061	07' 04,431		9,061	9,061					9,061		9,354	8,687	10,014				424,431
2	2	5	14	45	9,824	07' 14,255		9,824	9,824					9,824		9,354	8,687	10,014				434,255
2	2	5	15	46	9,271	07' 23,526		9,271	9,271					9,271		9,354	8,687	10,014				443,526
2	2	5	16	47	9,309	07' 32,835		9,309	9,309					9,309		9,354	8,687	10,014				452,835
2	2	5	17	48	9,298	07' 42,133		9,298	9,298					9,298		9,354	8,687	10,014				462,133
2	2	5	18	49	8,787	07' 50,920		8,787	8,787					8,787		9,354	8,687	10,014				470,920
2	2	5	19	50	9,059	07' 59,979		9,059	9,059					9,059		9,354	8,687	10,014				479,979
2	2	5	20	51	9,074	08' 09,053		9,074	9,074					9,074		9,354	8,687	10,014				489,053
2	2	5	21	52	9,077	08' 18,130		9,077	9,077					9,077		9,354	8,687	10,014				498,130
2	2	5	22	53	9,144	08' 27,274		9,144	9,144					9,144		9,354	8,687	10,014				507,274
2	2	5	23	54	9,123	08' 36,397		9,123	9,123					9,123		9,354	8,687	10,014				516,397
2	2	5	24	55	9,089	08' 45,486		9,089	9,089					9,089		9,354	8,687	10,014				525,486
2	2	5	25	56	9,067	08' 54,553		9,067	9,067					9,067		9,354	8,687	10,014				534,553
2	2	5	26	57	9,383	09' 03,936		9,383	9,383					9,383		9,354	8,687	10,014				543,936
2	2	5	27	58	8,930	09' 12,866		8,930	8,930					8,930		9,354	8,687	10,014				552,866
2	2	5	28	59	8,797	09' 21,663		8,797	8,797					8,797		9,354	8,687	10,014				561,663
2	2	5	29	60	9,065	09' 30,728		9,065	9,065					9,065		9,354	8,687	10,014				570,728
2	2	5	30	61	9,291	09' 40,019		9,291	9,291					9,291		9,354	8,687	10,014				580,019
2	2	5	31	62	8,974	09' 48,993		8,974	8,974					8,974		9,354	8,687	10,014				588,993
2	2	5	32	63	9,153	09' 58,146		9,153	9,153					9,153		9,354	8,687	10,014				598,146
2	3	6	1	64	10,782	10' 08,928		10,782	10,782						10,782	9,668	8,812	10,328	1	0,789	1,114	608,928

LegendaErrori:

<=1sec	N
>1sec&<=3sec	N
>3sec&<=5sec	N
>5sec&<=10sec	N
>10sec	N

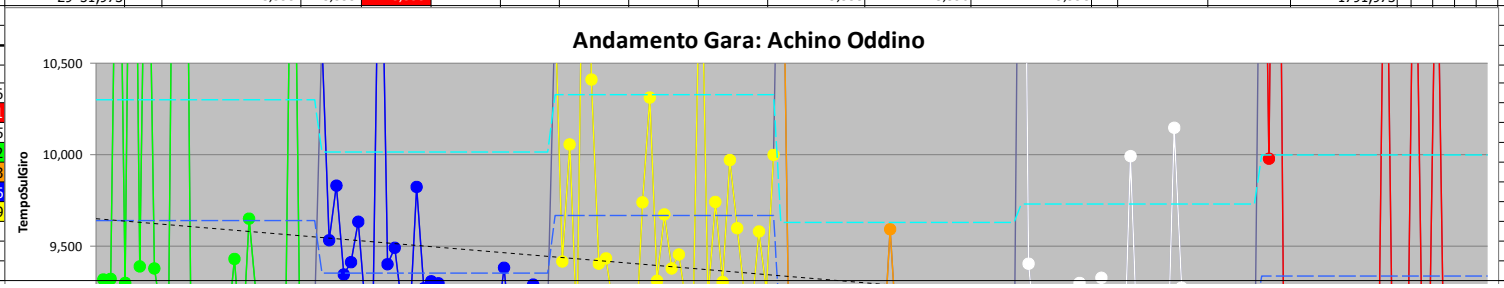
Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
2	3	6	2	65	9,417	10' 18,345		9,417	9,417						9,417	9,668	8,812	10,328				618,345
2	3	6	3	66	10,056	10' 28,401		10,056	10,056						10,056	9,668	8,812	10,328	1	0,063	0,388	628,401
2	3	6	4	67	9,035	10' 37,436		9,035	9,035						9,035	9,668	8,812	10,328				637,436
2	3	6	5	68	11,938	10' 49,374		11,938	11,938						11,938	9,668	8,812	10,328	1	1,945	2,27	649,374
2	3	6	6	69	10,410	10' 59,784		10,410	10,410						10,410	9,668	8,812	10,328	1	0,417	0,742	659,784
2	3	6	7	70	9,405	11' 09,189		9,405	9,405						9,405	9,668	8,812	10,328				669,189
2	3	6	8	71	9,434	11' 18,623		9,434	9,434						9,434	9,668	8,812	10,328				678,623
2	3	6	9	72	9,163	11' 27,786		9,163	9,163						9,163	9,668	8,812	10,328				687,786
2	3	6	10	73	9,243	11' 37,029		9,243	9,243						9,243	9,668	8,812	10,328				697,029
2	3	6	11	74	9,238	11' 46,267		9,238	9,238						9,238	9,668	8,812	10,328				706,267
2	3	6	12	75	8,912	11' 55,179		8,912	8,912						8,912	9,668	8,812	10,328				715,179
2	3	6	13	76	9,740	12' 04,919		9,740	9,740						9,740	9,668	8,812	10,328				724,919
2	3	6	14	77	10,312	12' 15,231		10,312	10,312						10,312	9,668	8,812	10,328	1	0,319	0,644	735,231
2	3	6	15	78	9,312	12' 24,543		9,312	9,312						9,312	9,668	8,812	10,328				744,543
2	3	6	16	79	9,674	12' 34,217		9,674	9,674						9,674	9,668	8,812	10,328				754,217
2	3	6	17	80	9,379	12' 43,596		9,379	9,379						9,379	9,668	8,812	10,328				763,596
2	3	6	18	81	9,455	12' 53,051		9,455	9,455						9,455	9,668	8,812	10,328				773,051
2	3	6	19	82	9,189	13' 02,240		9,189	9,189						9,189	9,668	8,812	10,328				782,240
2	3	6	20	83	9,228	13' 11,468		9,228	9,228						9,228	9,668	8,812	10,328				791,468
2	3	6	21	84	11,348	13' 22,816		11,348	11,348						11,348	9,668	8,812	10,328	1	1,355	1,68	802,816
2	3	6	22	85	9,212	13' 32,028		9,212	9,212						9,212	9,668	8,812	10,328				812,028
2	3	6	23	86	9,742	13' 41,770		9,742	9,742						9,742	9,668	8,812	10,328				821,770
2	3	6	24	87	9,305	13' 51,075		9,305	9,305						9,305	9,668	8,812	10,328				831,075
2	3	6	25	88	9,971	14' 01,046		9,971	9,971						9,971	9,668	8,812	10,328				841,046
2	3	6	26	89	9,599	14' 10,645		9,599	9,599						9,599	9,668	8,812	10,328				850,645
2	3	6	27	90	9,228	14' 19,873		9,228	9,228						9,228	9,668	8,812	10,328				859,873
2	3	6	28	91	9,140	14' 29,013		9,140	9,140						9,140	9,668	8,812	10,328				869,013
2	3	6	29	92	9,581	14' 38,594		9,581	9,581						9,581	9,668	8,812	10,328				878,594
2	3	6	30	93	9,259	14' 47,853		9,259	9,259						9,259	9,668	8,812	10,328				887,853
2	3	6	31	94	9,999	14' 57,852		9,999	9,999						9,999	9,668	8,812	10,328	1	0,006	0,331	897,852
2	4	4	1	95	12,293	15' 10,145		12,293	12,293				12,293			8,970	8,438	9,630	1	2,300	3,323	910,145
2	4	4	2	96	9,249	15' 19,394		9,249	9,249				9,249			8,970	8,438	9,630				919,394
2	4	4	3	97	9,085	15' 28,479		9,085	9,085				9,085			8,970	8,438	9,630				928,479
2	4	4	4	98	8,961	15' 37,440		8,961	8,961				8,961			8,970	8,438	9,630				937,440
2	4	4	5	99	8,868	15' 46,308		8,868	8,868				8,868			8,970	8,438	9,630				946,308
2	4	4	6	100	8,831	15' 55,139		8,831	8,831				8,831			8,970	8,438	9,630				955,139
2	4	4	7	101	8,858	16' 03,997		8,858	8,858				8,858			8,970	8,438	9,630				963,997
2	4	4	8	102	8,851	16' 12,848		8,851	8,851				8,851			8,970	8,438	9,630				972,848
2	4	4	9	103	8,917	16' 21,765		8,917	8,917				8,917			8,970	8,438	9,630				981,765
2	4	4	10	104	9,228	16' 30,993		9,228	9,228				9,228			8,970	8,438	9,630				990,993
2	4	4	11	105	8,797	16' 39,790		8,797	8,797				8,797			8,970	8,438	9,630				999,790
2	4	4	12	106	8,735	16' 48,525		8,735	8,735				8,735			8,970	8,438	9,630				1008,525
2	4	4	13	107	8,680	16' 57,205		8,680	8,680				8,680			8,970	8,438	9,630				1017,205
2	4	4	14	108	8,549	17' 05,754		8,549	8,549				8,549			8,970	8,438	9,630				1025,754
2	4	4	15	109	8,906	17' 14,660		8,906	8,906				8,906			8,970	8,438	9,630				1034,660
2	4	4	16	110	9,593	17' 24,253		9,593	9,593				9,593			8,970	8,438	9,630				1044,253
2	4	4	17	111	8,966	17' 33,219		8,966	8,966				8,966			8,970	8,438	9,630				1053,219
2	4	4	18	112	8,848	17' 42,067		8,848	8,848				8,848			8,970	8,438	9,630				1062,067
2	4	4	19	113	8,801	17' 50,868		8,801	8,801				8,801			8,970	8,438	9,630				1070,868
2	4	4	20	114	9,184	18' 00,052		9,184	9,184				9,184			8,970	8,438	9,630				1080,052
2	4	4	21	115	8,972	18' 09,024		8,972	8,972				8,972			8,970	8,438	9,630				1089,024
2	4	4	22	116	9,022	18' 18,046		9,022	9,022				9,022			8,970	8,438	9,630				1098,046
2	4	4	23	117	8,864	18' 26,910		8,864	8,864				8,864			8,970	8,438	9,630				1106,910
2	4	4	24	118	8,774	18' 35,684		8,774	8,774				8,774			8,970	8,438	9,630				1115,684
2	4	4	25	119	8,718	18' 44,402		8,718	8,718				8,718			8,970	8,438	9,630				1124,402
2	4	4	26	120	8,567	18' 52,969		8,567	8,567				8,567			8,970	8,438	9,630				1132,969
2	4	4	27	121	8,881	19' 01,850		8,881	8,881				8,881			8,970	8,438	9,630				1141,850
2	4	4	28	122	8,768	19' 10,618		8,768	8,768				8,768			8,970	8,438	9,630				1150,618
2	4	4	29	123	8,739	19' 19,357		8,739	8,739				8,739			8,970	8,438	9,630				1159,357
2	4	4	30	124	8,538	19' 27,895		8,538	8,538				8,538			8,970	8,438	9,630				1167,895
2	4	4	31	125	8,643	19' 36,538		8,643	8,643				8,643			8,970	8,438	9,630				1176,538
2	4	4	32	126	8,664	19' 45,202		8,664	8,664				8,664			8,970	8,438	9,630				1185,202
2	4	4	33	127	8,660	19' 53,862		8,660	8,660				8,660			8,970	8,438	9,630				1193,862
2	5	2	1	128	13,484	20' 07,346	Pri!	7,346	13,484		13,484					9,070	8,425	9,730	1	3,491	4,414	1207,346
2	5	2	2	129	9,405	20' 16,751		9,405	9,405		9,405					9,070	8,425	9,730				1216,751
2	5	2	3	130	8,995	20' 25,746		8,995	8,995		8,995					9,070	8,425	9,730				1225,746
2	5	2	4	131	8,841	20' 34,587		8,841	8,841		8,841					9,070	8,425	9,730				1234,587
2	5	2	5	132	8,720	20' 43,307		8,720	8,720		8,720					9,070	8,425	9,730				1243,307
2	5	2	6	133	8,826	20' 52,133		8,826	8,826		8,826					9,070	8,425	9,730				1252,133
2	5	2	7	134	8,862	21' 00,995		8,862	8,862		8,862					9,070	8,425	9,730				1260,995
2	5	2	8	135	8,942	21' 09,937		8,942	8,942		8,942					9,070	8,425	9,730				1269,937

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
2	5	2	9	136	9,300	21' 19,237		9,300	9,300		9,300					9,070	8,425	9,730				1279,237
2	5	2	10	137	8,816	21' 28,053		8,816	8,816		8,816					9,070	8,425	9,730				1288,053
2	5	2	11	138	8,812	21' 36,865		8,812	8,812		8,812					9,070	8,425	9,730				1296,865
2	5	2	12	139	9,328	21' 46,193		9,328	9,328		9,328					9,070	8,425	9,730				1306,193
2	5	2	13	140	8,856	21' 55,049		8,856	8,856		8,856					9,070	8,425	9,730				1315,049
2	5	2	14	141	8,755	22' 03,804		8,755	8,755		8,755					9,070	8,425	9,730				1323,804
2	5	2	15	142	8,726	22' 12,530		8,726	8,726		8,726					9,070	8,425	9,730				1332,530
2	5	2	16	143	9,992	22' 22,522		9,992	9,992		9,992					9,070	8,425	9,730	1		1,184	1342,522
2	5	2	17	144	8,868	22' 31,390		8,868	8,868		8,868					9,070	8,425	9,730				1351,390
2	5	2	18	145	8,800	22' 40,190		8,800	8,800		8,800					9,070	8,425	9,730				1360,190
2	5	2	19	146	8,803	22' 48,993		8,803	8,803		8,803					9,070	8,425	9,730				1368,993
2	5	2	20	147	8,610	22' 57,603		8,610	8,610		8,610					9,070	8,425	9,730				1377,603
2	5	2	21	148	8,757	23' 06,360		8,757	8,757		8,757					9,070	8,425	9,730				1386,360
2	5	2	22	149	10,147	23' 16,507		10,147	10,147		10,147					9,070	8,425	9,730	1	0,154	1,077	1396,507
2	5	2	23	150	9,274	23' 25,781		9,274	9,274		9,274					9,070	8,425	9,730				1405,781
2	5	2	24	151	9,077	23' 34,858		9,077	9,077		9,077					9,070	8,425	9,730				1414,858
2	5	2	25	152	8,932	23' 43,790		8,932	8,932		8,932					9,070	8,425	9,730				1423,790
2	5	2	26	153	8,868	23' 52,658		8,868	8,868		8,868					9,070	8,425	9,730				1432,658
2	5	2	27	154	8,597	24' 01,255		8,597	8,597		8,597					9,070	8,425	9,730				1441,255
2	5	2	28	155	8,671	24' 09,926		8,671	8,671		8,671					9,070	8,425	9,730				1449,926
2	5	2	29	156	8,525	24' 18,451		8,525	8,525		8,525					9,070	8,425	9,730				1458,451
2	5	2	30	157	8,801	24' 27,252		8,801	8,801		8,801					9,070	8,425	9,730				1467,252
2	5	2	31	158	8,611	24' 35,863		8,611	8,611		8,611					9,070	8,425	9,730				1475,863
2	5	2	32	159	8,609	24' 44,472		8,609	8,609		8,609					9,070	8,425	9,730				1484,472
2	5	2	33	160	8,696	24' 53,168		8,696	8,696		8,696					9,070	8,425	9,730				1493,168
2	6	1	1	161	12,495	25' 05,663	Pri!	5,663	12,495	12,495						9,338	8,390	9,998	1	2,502	3,157	1505,663
2	6	1	2	162	9,978	25' 15,641		9,978	9,978	9,978						9,338	8,390	9,998				1515,641
2	6	1	3	163	13,646	25' 29,287		13,646	13,646	13,646						9,338	8,390	9,998	1	3,653	4,308	1529,287
2	6	1	4	164	9,124	25' 38,411		9,124	9,124	9,124						9,338	8,390	9,998				1538,411
2	6	1	5	165	8,822	25' 47,233		8,822	8,822	8,822						9,338	8,390	9,998				1547,233
2	6	1	6	166	8,837	25' 56,070		8,837	8,837	8,837						9,338	8,390	9,998				1556,070
2	6	1	7	167	8,976	26' 05,046		8,976	8,976	8,976						9,338	8,390	9,998				1565,046
2	6	1	8	168	8,698	26' 13,744		8,698	8,698	8,698						9,338	8,390	9,998				1573,744
2	6	1	9	169	8,604	26' 22,348		8,604	8,604	8,604						9,338	8,390	9,998				1582,348
2	6	1	10	170	8,490	26' 30,838		8,490	8,490	8,490						9,338	8,390	9,998				1590,838
2	6	1	11	171	8,684	26' 39,522		8,684	8,684	8,684						9,338	8,390	9,998				1599,522
2	6	1	12	172	8,612	26' 48,134		8,612	8,612	8,612						9,338	8,390	9,998				1608,134
2	6	1	13	173	8,619	26' 56,753		8,619	8,619	8,619						9,338	8,390	9,998				1616,753
2	6	1	14	174	8,560	27' 05,313		8,560	8,560	8,560						9,338	8,390	9,998				1625,313
2	6	1	15	175	8,685	27' 13,998		8,685	8,685	8,685						9,338	8,390	9,998				1633,998
2	6	1	16	176	8,594	27' 22,592		8,594	8,594	8,594						9,338	8,390	9,998				1642,592
2	6	1	17	177	8,674	27' 31,266		8,674	8,674	8,674						9,338	8,390	9,998				1651,266
2	6	1	18	178	11,900	27' 43,166		11,900	11,900	11,900						9,338	8,390	9,998	1	1,907	2,562	1663,166
2	6	1	19	179	8,692	27' 51,858		8,692	8,692	8,692						9,338	8,390	9,998				1671,858
2	6	1	20	180	8,527	28' 00,385		8,527	8,527	8,527						9,338	8,390	9,998				1680,385
2	6	1	21	181	8,684	28' 09,069		8,684	8,684	8,684						9,338	8,390	9,998				1689,069
2	6	1	22	182	11,834	28' 20,903		11,834	11,834	11,834						9,338	8,390	9,998	1	1,841	2,496	1700,903
2	6	1	23	183	9,007	28' 29,910		9,007	9,007	9,007						9,338	8,390	9,998				1709,910
2	6	1	24	184	8,877	28' 38,787		8,877	8,877	8,877						9,338	8,390	9,998				1718,787
2	6	1	25	185	11,506	28' 50,293		11,506	11,506	11,506						9,338	8,390	9,998	1	1,513	2,168	1730,293
2	6	1	26	186	8,856	28' 59,149		8,856	8,856	8,856						9,338	8,390	9,998				1739,149
2	6	1	27	187	9,122	29' 08,271		9,122	9,122	9,122						9,338	8,390	9,998				1748,271
2	6	1	28	188	8,838	29' 17,109		8,838	8,838	8,838						9,338	8,390	9,998				1757,109
2	6	1	29	189	8,857	29' 25,966		8,857	8,857	8,857						9,338	8,390	9,998				1765,966
2	6	1	30	190	8,761	29' 34,727		8,761	8,761	8,761						9,338	8,390	9,998				1774,727
2	6	1	31	191	8,647	29' 43,374		8,647	8,647	8,647						9,338	8,390	9,998				1783,374
2	6	1	32	192,091	8,599	29' 51,973		8,599	8,599	8,599						9,338	8,390	9,998				1791,973

DevStd: 1,169

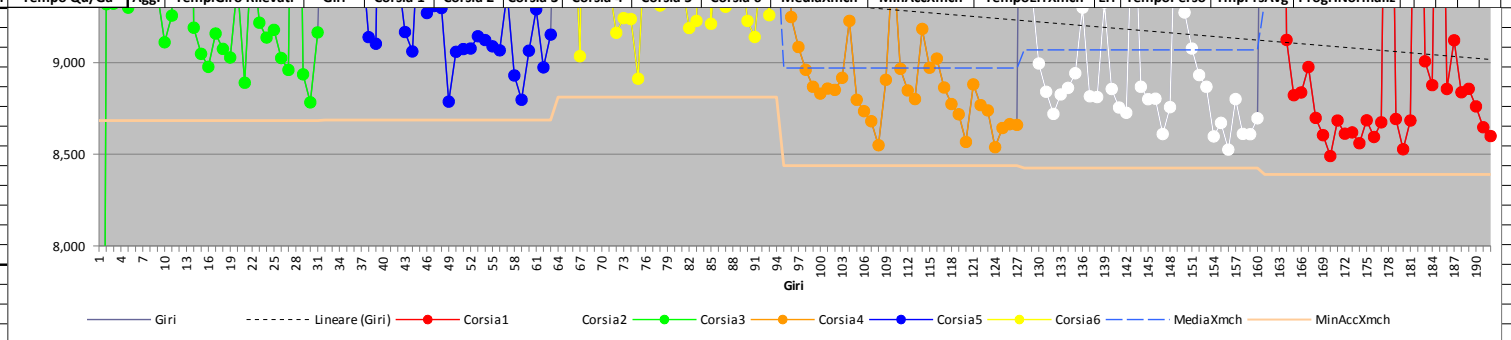
STATISTICHE	Media	Err	TempoMigliore	TempoPeggiore	TotTmpPrsAvg
Assoluto/Totale	9,333	24	8,490	13,646	54,806
Corsia: 1	9,338	5	8,490	13,646	14,691
Corsia: 2	9,070	3	8,525	13,484	6,675
Corsia: 3	9,640	6	8,783	13,625	19,172
Corsia: 4	8,970	1	8,538	12,293	3,323
Corsia: 5	9,354	2	8,787	11,843	3,776
Corsia: 6	9,668	7	8,912	11,938	7,169

Tempo Minimo Accettabile	8,390	(8,39/8,812)
Tempo Max Normalizzato x Valutazione Errori	9,993	(9,63/10,328)



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali
Delta Tempo x Valutaz.Errori Con Miglior Tempo				1,503	
Delta Perc.Tempo x Valutaz.Errori con Miglior Te				17,703	%
Delta Tempo x Valutaz.Errori Con Media				0,660	
Delta Perc.Tempo x Valutaz.Errori con Media				7,07	%
Totale Giri (e Settori) Recuperabili Rispetto a Ter				5,105	
Posizione Classifica Per Errori				7°	
Posizione Classifica Per Prestazioni Pure				10°	
Numero Giri Senza Errori				168	
Media Giri Senza Errori				8,99	
Potenziale Giri Gara Ideale Senza Errori				200,027	
Media in km/h dell'intera gara				0,212	
Media in km/h del giro più veloce				0,233	

Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
0	7	3	1	1	0,669	00' 00,669		0,669														
0	7	3	2	2	12,128	00' 12,797		12,128														
0	7	3	3	3	9,202	00' 21,999		9,202														
0	7	3	4	4	13,509	00' 35,508		13,509														
0	7	3	5	5	16,348	00' 51,856		16,348														
									Giri	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	MediaXmch	MinAccXmch	TempoErrXmch				
1	1	3	1	1	1,059	00' 01,059		1,059	1,059			1,059				9,199	8,424	9,859				1,059
1	1	3	2	2	8,874	00' 09,933		8,874	8,874			8,874				9,199	8,424	9,859				9,933
1	1	3	3	3	8,790	00' 18,723		8,790	8,790			8,790				9,199	8,424	9,859				18,723
1	1	3	4	4	11,161	00' 29,884		11,161	11,161			11,161				9,199	8,424	9,859	1	1,106	1,962	29,884
1	1	3	5	5	11,427	00' 41,311		11,427	11,427			11,427				9,199	8,424	9,859	1	1,372	2,228	41,311
1	1	3	6	6	8,973	00' 50,284		8,973	8,973			8,973				9,199	8,424	9,859				50,284
1	1	3	7	7	8,856	00' 59,140		8,856	8,856			8,856				9,199	8,424	9,859				59,140
1	1	3	8	8	8,693	01' 07,833		8,693	8,693			8,693				9,199	8,424	9,859				67,833
1	1	3	9	9	10,763	01' 18,596		10,763	10,763			10,763				9,199	8,424	9,859	1	0,708	1,564	78,596
1	1	3	10	10	8,925	01' 27,521		8,925	8,925			8,925				9,199	8,424	9,859				87,521
1	1	3	11	11	8,875	01' 36,396		8,875	8,875			8,875				9,199	8,424	9,859				96,396
1	1	3	12	12	8,807	01' 45,203		8,807	8,807			8,807				9,199	8,424	9,859				105,203
1	1	3	13	13	11,777	01' 56,980		11,777	11,777			11,777				9,199	8,424	9,859	1	1,722	2,578	116,980
1	1	3	14	14	9,001	02' 05,981		9,001	9,001			9,001				9,199	8,424	9,859				125,981
1	1	3	15	15	8,825	02' 14,806		8,825	8,825			8,825				9,199	8,424	9,859				134,806
1	1	3	16	16	8,756	02' 23,562		8,756	8,756			8,756				9,199	8,424	9,859				143,562
1	1	3	17	17	8,744	02' 32,306		8,744	8,744			8,744				9,199	8,424	9,859				152,306
1	1	3	18	18	8,637	02' 40,943		8,637	8,637			8,637				9,199	8,424	9,859				160,943
1	1	3	19	19	8,585	02' 49,528		8,585	8,585			8,585				9,199	8,424	9,859				169,528
1	1	3	20	20	8,818	02' 58,346		8,818	8,818			8,818				9,199	8,424	9,859				178,346
1	1	3	21	21	12,796	03' 11,142		12,796	12,796			12,796				9,199	8,424	9,859	1	2,741	3,597	191,142
1	1	3	22	22	10,701	03' 21,843		10,701	10,701			10,701				9,199	8,424	9,859	1	0,646	1,502	201,843
1	1	3	23	23	8,714	03' 30,557		8,714	8,714			8,714				9,199	8,424	9,859				210,557
1	1	3	24	24	8,679	03' 39,236		8,679	8,679			8,679				9,199	8,424	9,859				219,236
1	1	3	25	25	10,333	03' 49,569		10,333	10,333			10,333				9,199	8,424	9,859	1	0,278	1,134	229,569
1	1	3	26	26	8,750	03' 58,319		8,750	8,750			8,750				9,199	8,424	9,859				238,319
1	1	3	27	27	10,787	04' 09,106		10,787	10,787			10,787				9,199	8,424	9,859	1	0,732	1,588	249,106
1	1	3	28	28	8,783	04' 17,889		8,783	8,783			8,783				9,199	8,424	9,859				257,889
1	1	3	29	29	8,865	04' 26,754		8,865	8,865			8,865				9,199	8,424	9,859				266,754
1	1	3	30	30	8,828	04' 35,582		8,828	8,828			8,828				9,199	8,424	9,859				275,582
1	1	3	31	31	8,524	04' 44,106		8,524	8,524			8,524				9,199	8,424	9,859				284,106
1	1	3	32	32	10,260	04' 54,366		10,260	10,260			10,260				9,199	8,424	9,859	1	0,205	1,061	294,366
1	2	5	1	33	9,280	05' 03,646	Pri!	3,646	9,280					9,280		9,201	8,485	9,861				303,646
1	2	5	2	34	13,133	05' 16,779		13,133	13,133					9,190		9,201	8,485	9,861	1	3,078	3,932	316,779
1	2	5	3	35	9,190	05' 25,969		9,190	9,190					9,189		9,201	8,485	9,861				325,969
1	2	5	4	36	9,189	05' 35,158		9,189	9,189					9,071		9,201	8,485	9,861				335,158
1	2	5	5	37	9,071	05' 44,229		9,071	9,071					9,141		9,201	8,485	9,861				344,229
1	2	5	6	38	9,141	05' 53,370		9,141	9,141					10,781		9,201	8,485	9,861				353,370
1	2	5	7	39	10,781	06' 04,151		10,781	10,781					10,165		9,201	8,485	9,861	1	0,726	1,58	364,151
1	2	5	8	40	10,165	06' 14,316		10,165	10,165					9,086		9,201	8,485	9,861	1	0,110	0,964	374,316
1	2	5	9	41	9,086	06' 23,402		9,086	9,086					9,060		9,201	8,485	9,861				383,402
1	2	5	10	42	9,060	06' 32,462		9,060	9,060					8,979		9,201	8,485	9,861				392,462
1	2	5	11	43	8,979	06' 41,441		8,979	8,979					8,993		9,201	8,485	9,861				401,441
1	2	5	12	44	8,993	06' 50,434		8,993	8,993					8,981		9,201	8,485	9,861				410,434
1	2	5	13	45	8,981	06' 59,415		8,981	8,981					8,873		9,201	8,485	9,861				419,415
1	2	5	14	46	8,873	07' 08,288		8,873	8,873					8,798		9,201	8,485	9,861				428,288
1	2	5	15	47	8,798	07' 17,086		8,798	8,798					8,585		9,201	8,485	9,861				437,086
1	2	5	16	48	8,585	07' 25,671		8,585	8,585					8,779		9,201	8,485	9,861				445,671
1	2	5	17	49	8,779	07' 34,450		8,779	8,779					8,837		9,201	8,485	9,861				454,450
1	2	5	18	50	8,837	07' 43,287		8,837	8,837					9,374		9,201	8,485	9,861				463,287
1	2	5	19	51	9,374	07' 52,661		9,374	9,374					8,991		9,201	8,485	9,861				472,661
1	2	5	20	52	8,991	08' 01,652		8,991	8,991					9,076		9,201	8,485	9,861				481,652
1	2	5	21	53	9,076	08' 10,728		9,076	9,076					8,828		9,201	8,485	9,861				490,728
1	2	5	22	54	8,828	08' 19,556		8,828	8,828					8,808		9,201	8,485	9,861				499,556
1	2	5	23	55	8,808	08' 28,364		8,808	8,808					9,028		9,201	8,485	9,861				508,364
1	2	5	24	56	9,028	08' 37,392		9,028	9,028					8,913		9,201	8,485	9,861				517,392
1	2	5	25	57	8,913	08' 46,305		8,913	8,913					8,943		9,201	8,485	9,861				526,305
1	2	5	26	58	8,943	08' 55,248		8,943	8,943					9,127		9,201	8,485	9,861				535,248
1	2	5	27	59	9,127	09' 04,375		9,127	9,127					8,953		9,201	8,485	9,861				544,375
1	2	5	28	60	8,953	09' 13,328		8,953	8,953					8,907		9,201	8,485	9,861				553,328
1	2	5	29	61	8,907	09' 22,235		8,907	8,907					8,787		9,201	8,485	9,861				562,235
1	2	5	30	62	8,787	09' 31,022		8,787	8,787					8,898		9,201	8,485	9,861				571,022
1	2	5	31	63	8,898	09' 39,920		8,898	8,898					9,096		9,201	8,485	9,861				579,920
1	2	5	32	64	9,096	09' 49,016		9,096	9,096					8,992		9,201	8,485	9,861				589,016
1	2	5	33	65	8,992	09' 58,008		8,992	8,992					8,992		9,201	8,485	9,861				598,008

LegendaErrori:

<=1sec	N
>1sec&<=3sec	N
>3sec&<=5sec	N
>5sec&<=10sec	N
>10sec	N

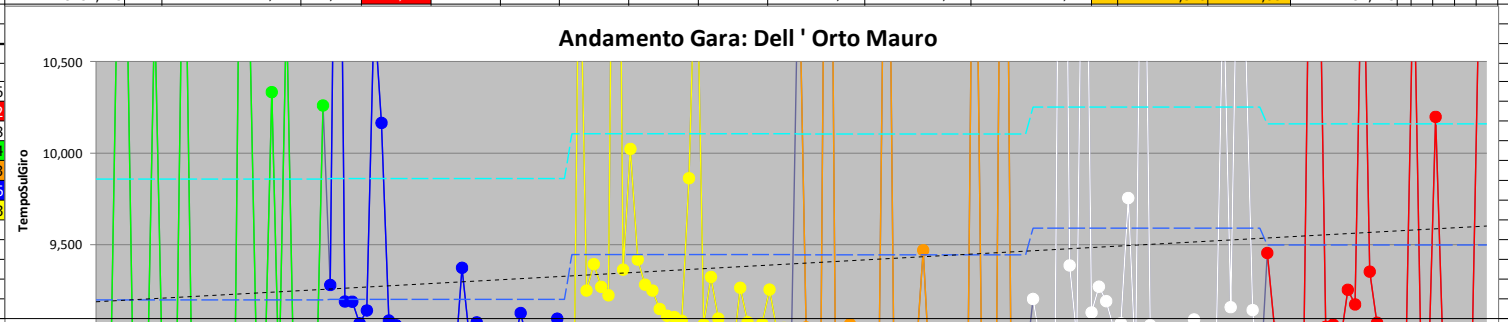
Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
1	3	6	1	66	7,499	10' 05,507		7,499	7,499						7,499	9,446	8,806	10,106				605,507
1	3	6	2	67	11,419	10' 16,926		11,419	11,419						11,419	9,446	8,806	10,106	1	1,364	1,973	616,926
1	3	6	3	68	9,250	10' 26,176		9,250	9,250						9,250	9,446	8,806	10,106				626,176
1	3	6	4	69	9,394	10' 35,570		9,394	9,394						9,394	9,446	8,806	10,106				635,570
1	3	6	5	70	9,270	10' 44,840		9,270	9,270						9,270	9,446	8,806	10,106				644,840
1	3	6	6	71	9,224	10' 54,064		9,224	9,224						9,224	9,446	8,806	10,106				654,064
1	3	6	7	72	13,739	11' 07,803		13,739	13,739						13,739	9,446	8,806	10,106	1	3,684	4,293	667,803
1	3	6	8	73	9,364	11' 17,167		9,364	9,364						9,364	9,446	8,806	10,106				677,167
1	3	6	9	74	10,023	11' 27,190		10,023	10,023						10,023	9,446	8,806	10,106				687,190
1	3	6	10	75	9,419	11' 36,609		9,419	9,419						9,419	9,446	8,806	10,106				696,609
1	3	6	11	76	9,282	11' 45,891		9,282	9,282						9,282	9,446	8,806	10,106				705,891
1	3	6	12	77	9,250	11' 55,141		9,250	9,250						9,250	9,446	8,806	10,106				715,141
1	3	6	13	78	9,149	12' 04,290		9,149	9,149						9,149	9,446	8,806	10,106				724,290
1	3	6	14	79	9,112	12' 13,402		9,112	9,112						9,112	9,446	8,806	10,106				733,402
1	3	6	15	80	9,105	12' 22,507		9,105	9,105						9,105	9,446	8,806	10,106				742,507
1	3	6	16	81	9,085	12' 31,592		9,085	9,085						9,085	9,446	8,806	10,106				751,592
1	3	6	17	82	9,863	12' 41,455		9,863	9,863						9,863	9,446	8,806	10,106				761,455
1	3	6	18	83	11,303	12' 52,758		11,303	11,303						11,303	9,446	8,806	10,106	1	1,248	1,857	772,758
1	3	6	19	84	9,064	13' 01,822		9,064	9,064						9,064	9,446	8,806	10,106				781,822
1	3	6	20	85	9,324	13' 11,146		9,324	9,324						9,324	9,446	8,806	10,106				791,146
1	3	6	21	86	9,097	13' 20,243		9,097	9,097						9,097	9,446	8,806	10,106				800,243
1	3	6	22	87	8,932	13' 29,175		8,932	8,932						8,932	9,446	8,806	10,106				809,175
1	3	6	23	88	8,906	13' 38,081		8,906	8,906						8,906	9,446	8,806	10,106				818,081
1	3	6	24	89	9,265	13' 47,346		9,265	9,265						9,265	9,446	8,806	10,106				827,346
1	3	6	25	90	9,077	13' 56,423		9,077	9,077						9,077	9,446	8,806	10,106				836,423
1	3	6	26	91	9,045	14' 05,468		9,045	9,045						9,045	9,446	8,806	10,106				845,468
1	3	6	27	92	9,069	14' 14,537		9,069	9,069						9,069	9,446	8,806	10,106				854,537
1	3	6	28	93	9,255	14' 23,792		9,255	9,255						9,255	9,446	8,806	10,106				863,792
1	3	6	29	94	9,036	14' 32,828		9,036	9,036						9,036	9,446	8,806	10,106				872,828
1	3	6	30	95	9,046	14' 41,874		9,046	9,046						9,046	9,446	8,806	10,106				881,874
1	3	6	31	96	8,966	14' 50,840		8,966	8,966						8,966	9,446	8,806	10,106				890,840
1	4	4	1	97	11,178	15' 02,018	Pri!	2,018	11,178				11,178			9,445	8,305	10,105	1	1,123	1,733	902,018
1	4	4	2	98	9,049	15' 11,067		9,049	9,049				9,049			9,445	8,305	10,105				911,067
1	4	4	3	99	8,857	15' 19,924		8,857	8,857				8,857			9,445	8,305	10,105				919,924
1	4	4	4	100	8,819	15' 28,743		8,819	8,819				8,819			9,445	8,305	10,105				928,743
1	4	4	5	101	13,869	15' 42,612		13,869	13,869				13,869			9,445	8,305	10,105	1	3,814	4,424	942,612
1	4	4	6	102	8,869	15' 51,481		8,869	8,869				8,869			9,445	8,305	10,105				951,481
1	4	4	7	103	8,867	16' 00,348		8,867	8,867				8,867			9,445	8,305	10,105				960,348
1	4	4	8	104	9,066	16' 09,414		9,066	9,066				9,066			9,445	8,305	10,105				969,414
1	4	4	9	105	8,785	16' 18,199		8,785	8,785				8,785			9,445	8,305	10,105				978,199
1	4	4	10	106	8,740	16' 26,939		8,740	8,740				8,740			9,445	8,305	10,105				986,939
1	4	4	11	107	8,899	16' 35,838		8,899	8,899				8,899			9,445	8,305	10,105				995,838
1	4	4	12	108	8,934	16' 44,772		8,934	8,934				8,934			9,445	8,305	10,105				1004,772
1	4	4	13	109	12,784	16' 57,556		12,784	12,784				12,784			9,445	8,305	10,105	1	2,729	3,339	1017,556
1	4	4	14	110	8,881	17' 06,437		8,881	8,881				8,881			9,445	8,305	10,105				1026,437
1	4	4	15	111	9,018	17' 15,455		9,018	9,018				9,018			9,445	8,305	10,105				1035,455
1	4	4	16	112	8,789	17' 24,244		8,789	8,789				8,789			9,445	8,305	10,105				1044,244
1	4	4	17	113	8,893	17' 33,137		8,893	8,893				8,893			9,445	8,305	10,105				1053,137
1	4	4	18	114	9,470	17' 42,607		9,470	9,470				9,470			9,445	8,305	10,105				1062,607
1	4	4	19	115	8,697	17' 51,304		8,697	8,697				8,697			9,445	8,305	10,105				1071,304
1	4	4	20	116	8,734	18' 00,038		8,734	8,734				8,734			9,445	8,305	10,105				1080,038
1	4	4	21	117	8,587	18' 08,625		8,587	8,587				8,587			9,445	8,305	10,105				1088,625
1	4	4	22	118	8,507	18' 17,132		8,507	8,507				8,507			9,445	8,305	10,105				1097,132
1	4	4	23	119	8,516	18' 25,648		8,516	8,516				8,516			9,445	8,305	10,105				1105,648
1	4	4	24	120	8,405	18' 34,053		8,405	8,405				8,405			9,445	8,305	10,105				1114,053
1	4	4	25	121	12,342	18' 46,395		12,342	12,342				12,342			9,445	8,305	10,105	1	2,287	2,897	1126,395
1	4	4	26	122	8,757	18' 55,152		8,757	8,757				8,757			9,445	8,305	10,105				1135,152
1	4	4	27	123	8,849	19' 04,001		8,849	8,849				8,849			9,445	8,305	10,105				1144,001
1	4	4	28	124	8,948	19' 12,949		8,948	8,948				8,948			9,445	8,305	10,105				1152,949
1	4	4	29	125	13,565	19' 26,514		13,565	13,565				13,565			9,445	8,305	10,105	1	3,510	4,12	1166,514
1	4	4	30	126	8,883	19' 35,397		8,883	8,883				8,883			9,445	8,305	10,105				1175,397
1	4	4	31	127	8,854	19' 44,251		8,854	8,854				8,854			9,445	8,305	10,105				1184,251
1	4	4	32	128	8,844	19' 53,095		8,844	8,844				8,844			9,445	8,305	10,105				1193,095
1	5	2	1	129	9,204	20' 02,299	Pri!	2,299	9,204		9,204					9,591	8,613	10,251				1202,299
1	5	2	2	130	8,963	20' 11,262		8,963	8,963		8,963					9,591	8,613	10,251				1211,262
1	5	2	3	131	8,816	20' 20,078		8,816	8,816		8,816					9,591	8,613	10,251				1220,078
1	5	2	4	132	8,827	20' 28,905		8,827	8,827		8,827					9,591	8,613	10,251				1228,905
1	5	2	5	133	13,689	20' 42,594		13,689	13,689		13,689					9,591	8,613	10,251	1	3,634	4,098	1242,594
1	5	2	6	134	9,387	20' 51,981		9,387	9,387		9,387					9,591	8,613	10,251				1251,981
1	5	2	7	135	8,984	21' 00,965		8,984	8,984		8,984					9,591	8,613	10,251				1260,965
1	5	2	8	136	12,594	21' 13,559		12,594	12,594		12,594					9,591	8,613	10,251	1	2,539	3,003	1273,559

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
1	5	2	9	137	9,130	21' 22,689		9,130	9,130		9,130					9,591	8,613	10,251				1282,689
1	5	2	10	138	9,271	21' 31,960		9,271	9,271		9,271					9,591	8,613	10,251				1291,960
1	5	2	11	139	9,192	21' 41,152		9,192	9,192		9,192					9,591	8,613	10,251				1301,152
1	5	2	12	140	9,045	21' 50,197		9,045	9,045		9,045					9,591	8,613	10,251				1310,197
1	5	2	13	141	9,071	21' 59,268		9,071	9,071		9,071					9,591	8,613	10,251				1319,268
1	5	2	14	142	9,755	22' 09,023		9,755	9,755		9,755					9,591	8,613	10,251				1329,023
1	5	2	15	143	8,844	22' 17,867		8,844	8,844		8,844					9,591	8,613	10,251				1337,867
1	5	2	16	144	12,407	22' 30,274		12,407	12,407		12,407					9,591	8,613	10,251	1	2,352	2,816	1350,274
1	5	2	17	145	9,061	22' 39,335		9,061	9,061		9,061					9,591	8,613	10,251				1359,335
1	5	2	18	146	8,969	22' 48,304		8,969	8,969		8,969					9,591	8,613	10,251				1368,304
1	5	2	19	147	8,909	22' 57,213		8,909	8,909		8,909					9,591	8,613	10,251				1377,213
1	5	2	20	148	8,869	23' 06,082		8,869	8,869		8,869					9,591	8,613	10,251				1386,082
1	5	2	21	149	8,840	23' 14,922		8,840	8,840		8,840					9,591	8,613	10,251				1394,922
1	5	2	22	150	9,026	23' 23,948		9,026	9,026		9,026					9,591	8,613	10,251				1403,948
1	5	2	23	151	9,092	23' 33,040		9,092	9,092		9,092					9,591	8,613	10,251				1413,040
1	5	2	24	152	9,021	23' 42,061		9,021	9,021		9,021					9,591	8,613	10,251				1422,061
1	5	2	25	153	8,953	23' 51,014		8,953	8,953		8,953					9,591	8,613	10,251				1431,014
1	5	2	26	154	8,907	23' 59,921		8,907	8,907		8,907					9,591	8,613	10,251				1439,921
1	5	2	27	155	10,968	24' 10,889		10,968	10,968		10,968					9,591	8,613	10,251	1	0,913	1,377	1450,889
1	5	2	28	156	9,159	24' 20,048		9,159	9,159		9,159					9,591	8,613	10,251				1460,048
1	5	2	29	157	11,378	24' 31,426		11,378	11,378		11,378					9,591	8,613	10,251	1	1,323	1,787	1471,426
1	5	2	30	158	10,718	24' 42,144		10,718	10,718		10,718					9,591	8,613	10,251	1	0,663	1,127	1482,144
1	5	2	31	159	9,143	24' 51,287		9,143	9,143		9,143					9,591	8,613	10,251				1491,287
1	5	2	32	160	8,713	25' 00,000		8,713	8,713		8,713					9,591	8,613	10,251				1500,000
1	6	1	1	161	9,455	25' 09,455		9,455	9,455	9,455						9,499	8,580	10,159				1509,455
1	6	1	2	162	9,045	25' 18,500		9,045	9,045	9,045						9,499	8,580	10,159				1518,500
1	6	1	3	163	8,919	25' 27,419		8,919	8,919	8,919						9,499	8,580	10,159				1527,419
1	6	1	4	164	8,813	25' 36,232		8,813	8,813	8,813						9,499	8,580	10,159				1536,232
1	6	1	5	165	8,857	25' 45,089		8,857	8,857	8,857						9,499	8,580	10,159				1545,089
1	6	1	6	166	8,939	25' 54,028		8,939	8,939	8,939						9,499	8,580	10,159				1554,028
1	6	1	7	167	11,982	26' 06,010		11,982	11,982	11,982						9,499	8,580	10,159	1	1,927	2,483	1566,010
1	6	1	8	168	11,504	26' 17,514		11,504	11,504	11,504						9,499	8,580	10,159	1	1,449	2,005	1577,514
1	6	1	9	169	9,052	26' 26,566		9,052	9,052	9,052						9,499	8,580	10,159				1586,566
1	6	1	10	170	9,064	26' 35,630		9,064	9,064	9,064						9,499	8,580	10,159				1595,630
1	6	1	11	171	8,970	26' 44,600		8,970	8,970	8,970						9,499	8,580	10,159				1604,600
1	6	1	12	172	9,254	26' 53,854		9,254	9,254	9,254						9,499	8,580	10,159				1613,854
1	6	1	13	173	9,174	27' 03,028		9,174	9,174	9,174						9,499	8,580	10,159				1623,028
1	6	1	14	174	11,384	27' 14,412		11,384	11,384	11,384						9,499	8,580	10,159	1	1,329	1,885	1634,412
1	6	1	15	175	9,353	27' 23,765		9,353	9,353	9,353						9,499	8,580	10,159				1643,765
1	6	1	16	176	9,074	27' 32,839		9,074	9,074	9,074						9,499	8,580	10,159				1652,839
1	6	1	17	177	9,038	27' 41,877		9,038	9,038	9,038						9,499	8,580	10,159				1661,877
1	6	1	18	178	8,880	27' 50,757		8,880	8,880	8,880						9,499	8,580	10,159				1670,757
1	6	1	19	179	9,036	27' 59,793		9,036	9,036	9,036						9,499	8,580	10,159				1679,793
1	6	1	20	180	8,980	28' 08,773		8,980	8,980	8,980						9,499	8,580	10,159				1688,773
1	6	1	21	181	11,112	28' 19,885		11,112	11,112	11,112						9,499	8,580	10,159	1	1,057	1,613	1699,885
1	6	1	22	182	8,900	28' 28,785		8,900	8,900	8,900						9,499	8,580	10,159				1708,785
1	6	1	23	183	8,796	28' 37,581		8,796	8,796	8,796						9,499	8,580	10,159				1717,581
1	6	1	24	184	10,198	28' 47,779		10,198	10,198	10,198						9,499	8,580	10,159	1	0,143	0,699	1727,779
1	6	1	25	185	8,953	28' 56,732		8,953	8,953	8,953						9,499	8,580	10,159				1736,732
1	6	1	26	186	8,803	29' 05,535		8,803	8,803	8,803						9,499	8,580	10,159				1745,535
1	6	1	27	187	8,912	29' 14,447		8,912	8,912	8,912						9,499	8,580	10,159				1754,447
1	6	1	28	188	8,680	29' 23,127		8,680	8,680	8,680						9,499	8,580	10,159				1763,127
1	6	1	29	189	8,931	29' 32,058		8,931	8,931	8,931						9,499	8,580	10,159				1772,058
1	6	1	30	190	11,032	29' 43,090		11,032	11,032	11,032						9,499	8,580	10,159	1	0,977	1,533	1783,090
1	6	1	31	191,065	11,383	29' 54,473		11,383	11,383	11,383						9,499	8,580	10,159	1	1,328	1,884	1794,473

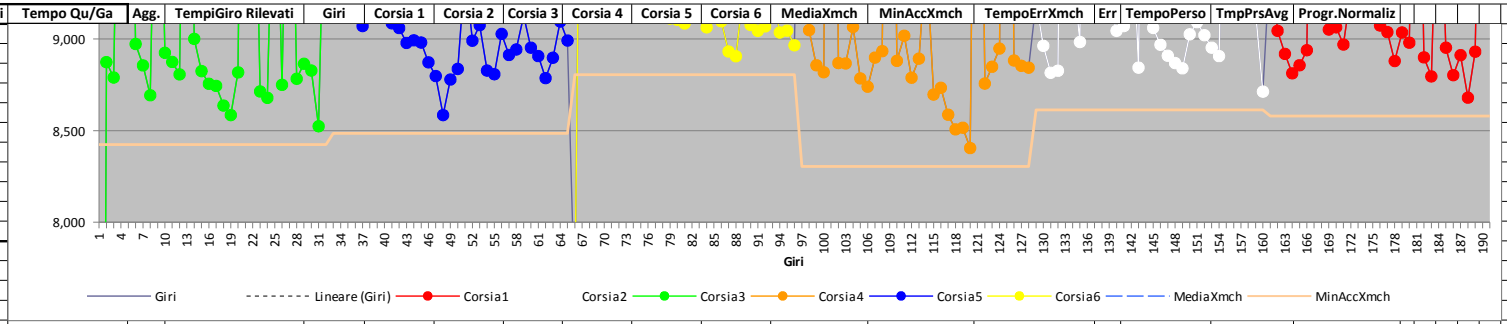
DevStd: 1,288

STATISTICHE	Media	Err	TempoMigliore	TempoPeggiore	TotTmpPrsAvg
Assoluto/Totale	9,395	33	8,405	13,869	74,636
Corsia: 1	9,499	7	8,680	11,982	12,102
Corsia: 2	9,591	6	8,713	13,689	14,208
Corsia: 3	9,199	9	8,524	12,796	17,214
Corsia: 4	9,445	5	8,405	13,869	16,513
Corsia: 5	9,201	3	8,585	13,133	6,476
Corsia: 6	9,446	3	8,906	13,739	8,123

Tempo Minimo Accettabile	8,305	(8,305/8,806)
Tempo Max Normalizzato x Valutazione Errori	10,055	(9,859/10,251)
Delta Tempo x Valutaz.Errori Con Miglior Tempo	1,650	
Delta Perc.Tempo x Valutaz.Errori con Miglior Te	19,631	%



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali
Delta Tempo x Valutaz.Errori Con Media				0,660	
Delta Perc.Tempo x Valutaz.Errori con Media				7,03	%
Totale Giri (e Settori) Recuperabili Rispetto a Ter				7,113	
Posizione Classifica Per Errori				11°	
Posizione Classifica Per Prestazioni Pure				9°	
Numero Giri Senza Errori				158	
Media Giri Senza Errori				8,923	
Potenziale Giri Gara Ideale Senza Errori				201,087	
Media in km/h dell'intera gara				0,211	
Media in km/h del giro più veloce				0,236	



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
0	16	3	1	1	0,175	00' 00,175		0,175														
0	16	3	2	2	9,083	00' 09,258		9,083														
0	16	3	3	3	12,887	00' 22,145		12,887														
0	16	3	4	4	8,879	00' 31,024		8,879														
0	16	3	5	5	18,129	00' 49,153		18,129														
									Giri	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	MediaXmch	MinAccXmch	TempoErrXmch				
1	1	1	1	1	1,059	00' 01,059		1,059	1,059	1,059						10,113	8,803	10,773				1,059
1	1	1	2	2	9,222	00' 10,281		9,222	9,222	9,222						10,113	8,803	10,773				10,281
1	1	1	3	3	11,155	00' 21,436		11,155	11,155	11,155						10,113	8,803	10,773	1	0,859	1,042	21,436
1	1	1	4	4	11,880	00' 33,316		11,880	11,880	11,880						10,113	8,803	10,773	1	1,584	1,767	33,316
1	1	1	5	5	9,288	00' 42,604		9,288	9,288	9,288						10,113	8,803	10,773				42,604
1	1	1	6	6	12,239	00' 54,843		12,239	12,239	12,239						10,113	8,803	10,773	1	1,943	2,126	54,843
1	1	1	7	7	9,103	01' 03,946		9,103	9,103	9,103						10,113	8,803	10,773				63,946
1	1	1	8	8	9,165	01' 13,111		9,165	9,165	9,165						10,113	8,803	10,773				73,111
1	1	1	9	9	9,142	01' 22,253		9,142	9,142	9,142						10,113	8,803	10,773				82,253
1	1	1	10	10	9,312	01' 31,565		9,312	9,312	9,312						10,113	8,803	10,773				91,565
1	1	1	11	11	9,318	01' 40,883		9,318	9,318	9,318						10,113	8,803	10,773				100,883
1	1	1	12	12	9,114	01' 49,997		9,114	9,114	9,114						10,113	8,803	10,773				109,997
1	1	1	13	13	9,419	01' 59,416		9,419	9,419	9,419						10,113	8,803	10,773				119,416
1	1	1	14	14	9,169	02' 08,585		9,169	9,169	9,169						10,113	8,803	10,773				128,585
1	1	1	15	15	10,699	02' 19,284		10,699	10,699	10,699						10,113	8,803	10,773	1	0,403	0,586	139,284
1	1	1	16	16	12,818	02' 32,102		12,818	12,818	12,818						10,113	8,803	10,773	1	2,522	2,705	152,102
1	1	1	17	17	10,606	02' 42,708		10,606	10,606	10,606						10,113	8,803	10,773	1	0,310	0,493	162,708
1	1	1	18	18	9,273	02' 51,981		9,273	9,273	9,273						10,113	8,803	10,773				171,981
1	1	1	19	19	12,638	03' 04,619		12,638	12,638	12,638						10,113	8,803	10,773	1	2,342	2,525	184,619
1	1	1	20	20	12,214	03' 16,833		12,214	12,214	12,214						10,113	8,803	10,773	1	1,918	2,101	196,833
1	1	1	21	21	17,001	03' 33,834		17,001	17,001	17,001						10,113	8,803	10,773	1	6,705	6,888	213,834
1	1	1	22	22	9,231	03' 43,065		9,231	9,231	9,231						10,113	8,803	10,773				223,065
1	1	1	23	23	11,623	03' 54,688		11,623	11,623	11,623						10,113	8,803	10,773	1	1,327	1,51	234,688
1	1	1	24	24	9,094	04' 03,782		9,094	9,094	9,094						10,113	8,803	10,773				243,782
1	1	1	25	25	8,903	04' 12,685		8,903	8,903	8,903						10,113	8,803	10,773				252,685
1	1	1	26	26	8,990	04' 21,675		8,990	8,990	8,990						10,113	8,803	10,773				261,675
1	1	1	27	27	9,043	04' 30,718		9,043	9,043	9,043						10,113	8,803	10,773				270,718
1	1	1	28	28	11,788	04' 42,506		11,788	11,788	11,788						10,113	8,803	10,773	1	1,492	1,675	282,506
1	1	1	29	29	10,775	04' 53,281		10,775	10,775	10,775						10,113	8,803	10,773	1	0,479	0,662	293,281
1	2	3	1	30	9,170	05' 02,451	Pri!	2,451	9,170			9,170				9,462	8,857	10,122				302,451
1	2	3	2	31	9,424	05' 11,875		9,424	9,424			9,424				9,462	8,857	10,122				311,875
1	2	3	3	32	12,094	05' 23,969		12,094	12,094			12,094				9,462	8,857	10,122	1	1,798	2,632	323,969
1	2	3	4	33	9,487	05' 33,456		9,487	9,487			9,487				9,462	8,857	10,122				333,456
1	2	3	5	34	11,583	05' 45,039		11,583	11,583			11,583				9,462	8,857	10,122	1	1,287	2,121	345,039
1	2	3	6	35	9,177	05' 54,216		9,177	9,177			9,177				9,462	8,857	10,122				354,216
1	2	3	7	36	9,609	06' 03,825		9,609	9,609			9,609				9,462	8,857	10,122				363,825
1	2	3	8	37	10,733	06' 14,558		10,733	10,733			10,733				9,462	8,857	10,122	1	0,437	1,271	374,558
1	2	3	9	38	9,066	06' 23,624		9,066	9,066			9,066				9,462	8,857	10,122				383,624
1	2	3	10	39	9,341	06' 32,965		9,341	9,341			9,341				9,462	8,857	10,122				392,965
1	2	3	11	40	9,091	06' 42,056		9,091	9,091			9,091				9,462	8,857	10,122				402,056
1	2	3	12	41	11,527	06' 53,583		11,527	11,527			11,527				9,462	8,857	10,122	1	1,231	2,065	413,583
1	2	3	13	42	9,068	07' 02,651		9,068	9,068			9,068				9,462	8,857	10,122				422,651
1	2	3	14	43	9,269	07' 11,920		9,269	9,269			9,269				9,462	8,857	10,122				431,920
1	2	3	15	44	9,047	07' 20,967		9,047	9,047			9,047				9,462	8,857	10,122				440,967
1	2	3	16	45	9,134	07' 30,101		9,134	9,134			9,134				9,462	8,857	10,122				450,101
1	2	3	17	46	9,136	07' 39,237		9,136	9,136			9,136				9,462	8,857	10,122				459,237
1	2	3	18	47	9,232	07' 48,469		9,232	9,232			9,232				9,462	8,857	10,122				468,469
1	2	3	19	48	9,166	07' 57,635		9,166	9,166			9,166				9,462	8,857	10,122				477,635
1	2	3	20	49	9,377	08' 07,012		9,377	9,377			9,377				9,462	8,857	10,122				487,012
1	2	3	21	50	8,997	08' 16,009		8,997	8,997			8,997				9,462	8,857	10,122				496,009
1	2	3	22	51	9,003	08' 25,012		9,003	9,003			9,003				9,462	8,857	10,122				505,012
1	2	3	23	52	9,081	08' 34,093		9,081	9,081			9,081				9,462	8,857	10,122				514,093
1	2	3	24	53	9,064	08' 43,157		9,064	9,064			9,064				9,462	8,857	10,122				523,157
1	2	3	25	54	8,982	08' 52,139		8,982	8,982			8,982				9,462	8,857	10,122				532,139
1	2	3	26	55	9,132	09' 01,271		9,132	9,132			9,132				9,462	8,857	10,122				541,271
1	2	3	27	56	9,473	09' 10,744		9,473	9,473			9,473				9,462	8,857	10,122				550,744
1	2	3	28	57	9,052	09' 19,796		9,052	9,052			9,052				9,462	8,857	10,122				559,796
1	2	3	29	58	8,957	09' 28,753		8,957	8,957			8,957				9,462	8,857	10,122				568,753
1	2	3	30	59	9,121	09' 37,874		9,121	9,121			9,121				9,462	8,857	10,122				577,874
1	2	3	31	60	9,031	09' 46,905		9,031	9,031			9,031				9,462	8,857	10,122				586,905
1	2	3	32	61	9,146	09' 56,051		9,146	9,146			9,146				9,462	8,857	10,122				596,051
1	3	5	1	62	8,192	10' 04,243		8,192	8,192					8,192		9,333	8,664	9,993				604,243
1	3	5	2	63	13,417	10' 17,660		13,417	13,417					13,417		9,333	8,664	9,993	1	3,121	4,084	617,660
1	3	5	3	64	9,109	10' 26,769		9,109	9,109					9,109		9,333	8,664	9,993				626,769
1	3	5	4	65	9,204	10' 35,973		9,204	9,204					9,204		9,333	8,664	9,993				635,973

LegendaErrori:

<=1sec	N
>1sec&<=3sec	N
>3sec&<=5sec	N
>5sec&<=10sec	N
>10sec	N

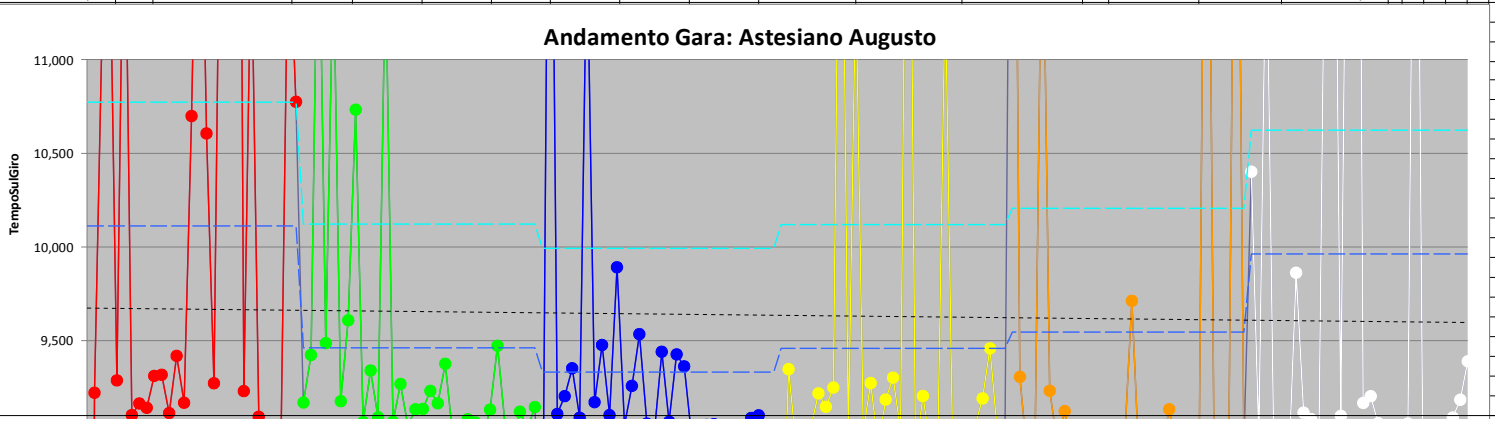
Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
1	3	5	5	66	9,353	10' 45,326		9,353	9,353					9,353		9,333	8,664	9,993				645,326
1	3	5	6	67	9,089	10' 54,415		9,089	9,089					9,089		9,333	8,664	9,993				654,415
1	3	5	7	68	11,702	11' 06,117		11,702	11,702					11,702		9,333	8,664	9,993	1	1,406	2,369	666,117
1	3	5	8	69	9,172	11' 15,289		9,172	9,172					9,172		9,333	8,664	9,993				675,289
1	3	5	9	70	9,477	11' 24,766		9,477	9,477					9,477		9,333	8,664	9,993				684,766
1	3	5	10	71	9,103	11' 33,869		9,103	9,103					9,103		9,333	8,664	9,993				693,869
1	3	5	11	72	9,892	11' 43,761		9,892	9,892					9,892		9,333	8,664	9,993				703,761
1	3	5	12	73	9,051	11' 52,812		9,051	9,051					9,051		9,333	8,664	9,993				712,812
1	3	5	13	74	9,259	12' 02,071		9,259	9,259					9,259		9,333	8,664	9,993				722,071
1	3	5	14	75	9,535	12' 11,606		9,535	9,535					9,535		9,333	8,664	9,993				731,606
1	3	5	15	76	9,058	12' 20,664		9,058	9,058					9,058		9,333	8,664	9,993				740,664
1	3	5	16	77	9,012	12' 29,676		9,012	9,012					9,012		9,333	8,664	9,993				749,676
1	3	5	17	78	9,441	12' 39,117		9,441	9,441					9,441		9,333	8,664	9,993				759,117
1	3	5	18	79	9,068	12' 48,185		9,068	9,068					9,068		9,333	8,664	9,993				768,185
1	3	5	19	80	9,427	12' 57,612		9,427	9,427					9,427		9,333	8,664	9,993				777,612
1	3	5	20	81	9,363	13' 06,975		9,363	9,363					9,363		9,333	8,664	9,993				786,975
1	3	5	21	82	8,997	13' 15,972		8,997	8,997					8,997		9,333	8,664	9,993				795,972
1	3	5	22	83	8,966	13' 24,938		8,966	8,966					8,966		9,333	8,664	9,993				804,938
1	3	5	23	84	9,051	13' 33,989		9,051	9,051					9,051		9,333	8,664	9,993				813,989
1	3	5	24	85	9,055	13' 43,044		9,055	9,055					9,055		9,333	8,664	9,993				823,044
1	3	5	25	86	8,968	13' 52,012		8,968	8,968					8,968		9,333	8,664	9,993				832,012
1	3	5	26	87	8,944	14' 00,956		8,944	8,944					8,944		9,333	8,664	9,993				840,956
1	3	5	27	88	8,787	14' 09,743		8,787	8,787					8,787		9,333	8,664	9,993				849,743
1	3	5	28	89	8,764	14' 18,507		8,764	8,764					8,764		9,333	8,664	9,993				858,507
1	3	5	29	90	9,088	14' 27,595		9,088	9,088					9,088		9,333	8,664	9,993				867,595
1	3	5	30	91	9,102	14' 36,697		9,102	9,102					9,102		9,333	8,664	9,993				876,697
1	3	5	31	92	8,981	14' 45,678		8,981	8,981					8,981		9,333	8,664	9,993				885,678
1	3	5	32	93	9,019	14' 54,697		9,019	9,019					9,019		9,333	8,664	9,993				894,697
1	4	6	1	94	8,072	15' 02,769		8,072	8,072						8,072	9,459	8,732	10,119				902,769
1	4	6	2	95	9,348	15' 12,117		9,348	9,348						9,348	9,459	8,732	10,119				912,117
1	4	6	3	96	8,942	15' 21,059		8,942	8,942						8,942	9,459	8,732	10,119				921,059
1	4	6	4	97	8,836	15' 29,895		8,836	8,836						8,836	9,459	8,732	10,119				929,895
1	4	6	5	98	9,040	15' 38,935		9,040	9,040						9,040	9,459	8,732	10,119				938,935
1	4	6	6	99	9,219	15' 48,154		9,219	9,219						9,219	9,459	8,732	10,119				948,154
1	4	6	7	100	9,147	15' 57,301		9,147	9,147						9,147	9,459	8,732	10,119				957,301
1	4	6	8	101	9,250	16' 06,551		9,250	9,250						9,250	9,459	8,732	10,119				966,551
1	4	6	9	102	13,096	16' 19,647		13,096	13,096						13,096	9,459	8,732	10,119	1	2,800	3,637	979,647
1	4	6	10	103	8,971	16' 28,618		8,971	8,971						8,971	9,459	8,732	10,119				988,618
1	4	6	11	104	11,455	16' 40,073		11,455	11,455						11,455	9,459	8,732	10,119	1	1,159	1,996	1000,073
1	4	6	12	105	9,018	16' 49,091		9,018	9,018						9,018	9,459	8,732	10,119				1009,091
1	4	6	13	106	9,274	16' 58,365		9,274	9,274						9,274	9,459	8,732	10,119				1018,365
1	4	6	14	107	8,933	17' 07,298		8,933	8,933						8,933	9,459	8,732	10,119				1027,298
1	4	6	15	108	9,186	17' 16,484		9,186	9,186						9,186	9,459	8,732	10,119				1036,484
1	4	6	16	109	9,303	17' 25,787		9,303	9,303						9,303	9,459	8,732	10,119				1045,787
1	4	6	17	110	9,018	17' 34,805		9,018	9,018						9,018	9,459	8,732	10,119				1054,805
1	4	6	18	111	13,447	17' 48,252		13,447	13,447						13,447	9,459	8,732	10,119	1	3,151	3,988	1068,252
1	4	6	19	112	8,902	17' 57,154		8,902	8,902						8,902	9,459	8,732	10,119				1077,154
1	4	6	20	113	9,205	18' 06,359		9,205	9,205						9,205	9,459	8,732	10,119				1086,359
1	4	6	21	114	8,927	18' 15,286		8,927	8,927						8,927	9,459	8,732	10,119				1095,286
1	4	6	22	115	8,968	18' 24,254		8,968	8,968						8,968	9,459	8,732	10,119				1104,254
1	4	6	23	116	11,409	18' 35,663		11,409	11,409						11,409	9,459	8,732	10,119	1	1,113	1,95	1115,663
1	4	6	24	117	8,832	18' 44,495		8,832	8,832						8,832	9,459	8,732	10,119				1124,495
1	4	6	25	118	8,876	18' 53,371		8,876	8,876						8,876	9,459	8,732	10,119				1133,371
1	4	6	26	119	8,924	19' 02,295		8,924	8,924						8,924	9,459	8,732	10,119				1142,295
1	4	6	27	120	9,048	19' 11,343		9,048	9,048						9,048	9,459	8,732	10,119				1151,343
1	4	6	28	121	9,192	19' 20,535		9,192	9,192						9,192	9,459	8,732	10,119				1160,535
1	4	6	29	122	9,459	19' 29,994		9,459	9,459						9,459	9,459	8,732	10,119				1169,994
1	4	6	30	123	8,993	19' 38,987		8,993	8,993						8,993	9,459	8,732	10,119				1178,987
1	4	6	31	124	8,929	19' 47,916		8,929	8,929						8,929	9,459	8,732	10,119				1187,916
1	5	4	1	125	14,405	20' 02,321	Pri!	2,321	14,405				14,405			9,546	8,644	10,206	1	4,109	4,859	1202,321
1	5	4	2	126	9,307	20' 11,628		9,307	9,307				9,307			9,546	8,644	10,206				1211,628
1	5	4	3	127	8,878	20' 20,506		8,878	8,878				8,878			9,546	8,644	10,206				1220,506
1	5	4	4	128	8,821	20' 29,327		8,821	8,821				8,821			9,546	8,644	10,206				1229,327
1	5	4	5	129	12,068	20' 41,395		12,068	12,068				12,068			9,546	8,644	10,206	1	1,772	2,522	1241,395
1	5	4	6	130	9,233	20' 50,628		9,233	9,233				9,233			9,546	8,644	10,206				1250,628
1	5	4	7	131	8,960	20' 59,588		8,960	8,960				8,960			9,546	8,644	10,206				1259,588
1	5	4	8	132	9,124	21' 08,712		9,124	9,124				9,124			9,546	8,644	10,206				1268,712
1	5	4	9	133	8,939	21' 17,651		8,939	8,939				8,939			9,546	8,644	10,206				1277,651
1	5	4	10	134	8,985	21' 26,636		8,985	8,985				8,985			9,546	8,644	10,206				1286,636
1	5	4	11	135	8,969	21' 35,605		8,969	8,969				8,969			9,546	8,644	10,206				1295,605
1	5	4	12	136	8,842	21' 44,447		8,842	8,842				8,842			9,546	8,644	10,206				1304,447

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
1	5	4	13	137	9,048	21' 53,495		9,048	9,048				9,048			9,546	8,644	10,206				1313,495
1	5	4	14	138	8,955	22' 02,450		8,955	8,955				8,955			9,546	8,644	10,206				1322,450
1	5	4	15	139	8,976	22' 11,426		8,976	8,976				8,976			9,546	8,644	10,206				1331,426
1	5	4	16	140	8,946	22' 20,372		8,946	8,946				8,946			9,546	8,644	10,206				1340,372
1	5	4	17	141	9,713	22' 30,085		9,713	9,713				9,713			9,546	8,644	10,206				1350,085
1	5	4	18	142	8,815	22' 38,900		8,815	8,815				8,815			9,546	8,644	10,206				1358,900
1	5	4	19	143	8,904	22' 47,804		8,904	8,904				8,904			9,546	8,644	10,206				1367,804
1	5	4	20	144	8,744	22' 56,548		8,744	8,744				8,744			9,546	8,644	10,206				1376,548
1	5	4	21	145	8,916	23' 05,464		8,916	8,916				8,916			9,546	8,644	10,206				1385,464
1	5	4	22	146	9,134	23' 14,598		9,134	9,134				9,134			9,546	8,644	10,206				1394,598
1	5	4	23	147	8,903	23' 23,501		8,903	8,903				8,903			9,546	8,644	10,206				1403,501
1	5	4	24	148	8,911	23' 32,412		8,911	8,911				8,911			9,546	8,644	10,206				1412,412
1	5	4	25	149	9,015	23' 41,427		9,015	9,015				9,015			9,546	8,644	10,206				1421,427
1	5	4	26	150	8,830	23' 50,257		8,830	8,830				8,830			9,546	8,644	10,206				1430,257
1	5	4	27	151	13,842	24' 04,099		13,842	13,842				13,842			9,546	8,644	10,206	1	3,546	4,296	1444,099
1	5	4	28	152	8,935	24' 13,034		8,935	8,935				8,935			9,546	8,644	10,206				1453,034
1	5	4	29	153	8,906	24' 21,940		8,906	8,906				8,906			9,546	8,644	10,206				1461,940
1	5	4	30	154	9,015	24' 30,955		9,015	9,015				9,015			9,546	8,644	10,206				1470,955
1	5	4	31	155	13,478	24' 44,433		13,478	13,478				13,478			9,546	8,644	10,206	1	3,182	3,932	1484,433
1	5	4	32	156	8,942	24' 53,375		8,942	8,942				8,942			9,546	8,644	10,206				1493,375
1	6	2	1	157	10,402	25' 03,777	Pri!	3,777	10,402		10,402					9,963	8,706	10,623	1	0,106	0,439	1503,777
1	6	2	2	158	8,971	25' 12,748		8,971	8,971		8,971					9,963	8,706	10,623				1512,748
1	6	2	3	159	11,824	25' 24,572		11,824	11,824		11,824					9,963	8,706	10,623	1	1,528	1,861	1524,572
1	6	2	4	160	8,928	25' 33,500		8,928	8,928		8,928					9,963	8,706	10,623				1533,500
1	6	2	5	161	8,903	25' 42,403		8,903	8,903		8,903					9,963	8,706	10,623				1542,403
1	6	2	6	162	8,822	25' 51,225		8,822	8,822		8,822					9,963	8,706	10,623				1551,225
1	6	2	7	163	9,863	26' 01,088		9,863	9,863		9,863					9,963	8,706	10,623				1561,088
1	6	2	8	164	9,116	26' 10,204		9,116	9,116		9,116					9,963	8,706	10,623				1570,204
1	6	2	9	165	9,082	26' 19,286		9,082	9,082		9,082					9,963	8,706	10,623				1579,286
1	6	2	10	166	8,806	26' 28,092		8,806	8,806		8,806					9,963	8,706	10,623				1588,092
1	6	2	11	167	12,332	26' 40,424		12,332	12,332		12,332					9,963	8,706	10,623	1	2,036	2,369	1600,424
1	6	2	12	168	12,982	26' 53,406		12,982	12,982		12,982					9,963	8,706	10,623	1	2,686	3,019	1613,406
1	6	2	13	169	9,099	27' 02,505		9,099	9,099		9,099					9,963	8,706	10,623				1622,505
1	6	2	14	170	13,248	27' 15,753		13,248	13,248		13,248					9,963	8,706	10,623	1	2,952	3,285	1635,753
1	6	2	15	171	16,189	27' 31,942		16,189	16,189		16,189					9,963	8,706	10,623	1	5,893	6,226	1651,942
1	6	2	16	172	9,168	27' 41,110		9,168	9,168		9,168					9,963	8,706	10,623				1661,110
1	6	2	17	173	9,204	27' 50,314		9,204	9,204		9,204					9,963	8,706	10,623				1670,314
1	6	2	18	174	9,060	27' 59,374		9,060	9,060		9,060					9,963	8,706	10,623				1679,374
1	6	2	19	175	8,989	28' 08,363		8,989	8,989		8,989					9,963	8,706	10,623				1688,363
1	6	2	20	176	8,820	28' 17,183		8,820	8,820		8,820					9,963	8,706	10,623				1697,183
1	6	2	21	177	8,930	28' 26,113		8,930	8,930		8,930					9,963	8,706	10,623				1706,113
1	6	2	22	178	9,058	28' 35,171		9,058	9,058		9,058					9,963	8,706	10,623				1715,171
1	6	2	23	179	13,780	28' 48,951		13,780	13,780		13,780					9,963	8,706	10,623	1	3,484	3,817	1728,951
1	6	2	24	180	8,837	28' 57,788		8,837	8,837		8,837					9,963	8,706	10,623				1737,788
1	6	2	25	181	8,880	29' 06,668		8,880	8,880		8,880					9,963	8,706	10,623				1746,668
1	6	2	26	182	8,968	29' 15,636		8,968	8,968		8,968					9,963	8,706	10,623				1755,636
1	6	2	27	183	8,968	29' 24,604		8,968	8,968		8,968					9,963	8,706	10,623				1764,604
1	6	2	28	184	9,090	29' 33,694		9,090	9,090		9,090					9,963	8,706	10,623				1773,694
1	6	2	29	185	9,185	29' 42,879		9,185	9,185		9,185					9,963	8,706	10,623				1782,879
1	6	2	30	186,088	9,390	29' 52,269		9,390	9,390		9,390					9,963	8,706	10,623				1792,269

DevStd: 1,574

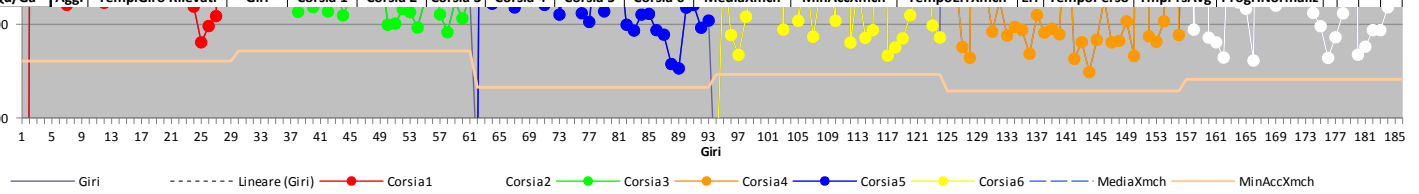
STATISTICHE	Media	Err	TempoMigliore	TempoPeggiore	TotTmpPrsAvg
Assoluto/Totale	9,636	33	8,744	17,001	86,818
Corsia: 1	10,113	12	8,903	17,001	24,080
Corsia: 2	9,963	7	8,806	16,189	21,016
Corsia: 3	9,462	4	8,957	12,094	8,089
Corsia: 4	9,546	4	8,744	14,405	15,609
Corsia: 5	9,333	2	8,764	13,417	6,453
Corsia: 6	9,459	4	8,832	13,447	11,571

Tempo Minimo Accettabile	8,644	(8,644/8,857)
Tempo Max Normalizzato x Valutazione Errori	10,296	(9,993/10,773)
Delta Tempo x Valutaz.Errori Con Miglior Tempo	1,552	
Delta Perc.Tempo x Valutaz.Errori con Miglior Te	17,749	%
Delta Tempo x Valutaz.Errori Con Media	0,660	
Delta Perc.Tempo x Valutaz.Errori con Media	6,85	%
Totale Giri (e Settori) Recuperabili Rispetto a Ter	9,001	
Posizione Classifica Per Errori	13°	
Posizione Classifica Per Prestazioni Pure	11°	



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali
Numero Giri Senza Errori				153	
Media Giri Senza Errori				9,032	
Potenziale Giri Gara Ideale Senza Errori				199,035	
Media in km/h dell'intera gara				0,205	
Media in km/h del giro più veloce				0,226	

Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
0	1	3	1	1	0,465	00' 00,465		0,465														
0	1	3	2	2	10,198	00' 10,663		10,198														
0	1	3	3	3	9,405	00' 20,068		9,405														
0	1	3	4	4	9,291	00' 29,359		9,291														
0	1	3	5	5	8,932	00' 38,291		8,932														
0	1	3	6	6	9,183	00' 47,474		9,183														
0	1	3	7	7	11,115	00' 58,589		11,115														
									Giri	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	MediaXmch	MinAccXmch	TempoErrXmch				
1	1	2	1	1	1,190	00' 01,190		1,190	1,190		1,190					9,241	8,913	9,901				1,190
1	1	2	2	2	9,654	00' 10,844		9,654	9,654		9,654					9,241	8,913	9,901				10,844
1	1	2	3	3	11,856	00' 22,700		11,856	11,856		11,856					9,241	8,913	9,901	1	1,404	2,615	22,700
1	1	2	4	4	10,434	00' 33,134		10,434	10,434		10,434					9,241	8,913	9,901	1		1,726	33,134
1	1	2	5	5	9,441	00' 42,575		9,441	9,441		9,441					9,241	8,913	9,901				42,575
1	1	2	6	6	9,235	00' 51,810		9,235	9,235		9,235					9,241	8,913	9,901				51,810
1	1	2	7	7	9,736	01' 01,546		9,736	9,736		9,736					9,241	8,913	9,901				61,546
1	1	2	8	8	9,511	01' 11,057		9,511	9,511		9,511					9,241	8,913	9,901				71,057
1	1	2	9	9	9,394	01' 20,451		9,394	9,394		9,394					9,241	8,913	9,901				80,451
1	1	2	10	10	9,103	01' 29,554		9,103	9,103		9,103					9,241	8,913	9,901				89,554
1	1	2	11	11	9,191	01' 38,745		9,191	9,191		9,191					9,241	8,913	9,901				98,745
1	1	2	12	12	9,448	01' 48,193		9,448	9,448		9,448					9,241	8,913	9,901				108,193
1	1	2	13	13	10,353	01' 58,546		10,353	10,353		10,353					9,241	8,913	9,901	1		1,564	118,546
1	1	2	14	14	9,549	02' 08,095		9,549	9,549		9,549					9,241	8,913	9,901				128,095
1	1	2	15	15	9,514	02' 17,609		9,514	9,514		9,514					9,241	8,913	9,901				137,609
1	1	2	16	16	9,305	02' 26,914		9,305	9,305		9,305					9,241	8,913	9,901				146,914
1	1	2	17	17	9,442	02' 36,356		9,442	9,442		9,442					9,241	8,913	9,901				156,356
1	1	2	18	18	9,287	02' 45,643		9,287	9,287		9,287					9,241	8,913	9,901				165,643
1	1	2	19	19	9,209	02' 54,852		9,209	9,209		9,209					9,241	8,913	9,901				174,852
1	1	2	20	20	9,157	03' 04,009		9,157	9,157		9,157					9,241	8,913	9,901				184,009
1	1	2	21	21	9,241	03' 13,250		9,241	9,241		9,241					9,241	8,913	9,901				193,250
1	1	2	22	22	9,227	03' 22,477		9,227	9,227		9,227					9,241	8,913	9,901				202,477
1	1	2	23	23	9,542	03' 32,019		9,542	9,542		9,542					9,241	8,913	9,901				212,019
1	1	2	24	24	9,099	03' 41,118		9,099	9,099		9,099					9,241	8,913	9,901				221,118
1	1	2	25	25	9,315	03' 50,433		9,315	9,315		9,315					9,241	8,913	9,901				230,433
1	1	2	26	26	9,574	04' 00,007		9,574	9,574		9,574					9,241	8,913	9,901				240,007
1	1	2	27	27	9,284	04' 09,291		9,284	9,284		9,284					9,241	8,913	9,901				249,291
1	1	2	28	28	9,182	04' 18,473		9,182	9,182		9,182					9,241	8,913	9,901				258,473
1	1	2	29	29	9,372	04' 27,845		9,372	9,372		9,372					9,241	8,913	9,901				267,845
1	1	2	30	30	9,225	04' 37,070		9,225	9,225		9,225					9,241	8,913	9,901				277,070
1	1	2	31	31	9,013	04' 46,083		9,013	9,013		9,013					9,241	8,913	9,901				286,083
1	1	2	32	32	9,638	04' 55,721		9,638	9,638		9,638					9,241	8,913	9,901				295,721
1	2	1	1	33	10,135	05' 05,856	Pri!	5,856	10,135	10,135						9,574	8,696	10,234				305,856
1	2	1	2	34	9,433	05' 15,289		9,433	9,433	9,433						9,574	8,696	10,234				315,289
1	2	1	3	35	9,509	05' 24,798		9,509	9,509	9,509						9,574	8,696	10,234				324,798
1	2	1	4	36	9,424	05' 34,222		9,424	9,424	9,424						9,574	8,696	10,234				334,222
1	2	1	5	37	9,307	05' 43,529		9,307	9,307	9,307						9,574	8,696	10,234				343,529
1	2	1	6	38	9,860	05' 53,389		9,860	9,860	9,860						9,574	8,696	10,234				353,389
1	2	1	7	39	9,767	06' 03,156		9,767	9,767	9,767						9,574	8,696	10,234				363,156
1	2	1	8	40	11,524	06' 14,680		11,524	11,524	11,524						9,574	8,696	10,234	1	1,072	1,95	374,680
1	2	1	9	41	9,374	06' 24,054		9,374	9,374	9,374						9,574	8,696	10,234				384,054
1	2	1	10	42	9,085	06' 33,139		9,085	9,085	9,085						9,574	8,696	10,234				393,139
1	2	1	11	43	9,089	06' 42,228		9,089	9,089	9,089						9,574	8,696	10,234				402,228
1	2	1	12	44	9,079	06' 51,307		9,079	9,079	9,079						9,574	8,696	10,234				411,307
1	2	1	13	45	9,045	07' 00,352		9,045	9,045	9,045						9,574	8,696	10,234				420,352
1	2	1	14	46	9,103	07' 09,455		9,103	9,103	9,103						9,574	8,696	10,234				429,455
1	2	1	15	47	9,027	07' 18,482		9,027	9,027	9,027						9,574	8,696	10,234				438,482
1	2	1	16	48	9,121	07' 27,603		9,121	9,121	9,121						9,574	8,696	10,234				447,603
1	2	1	17	49	9,142	07' 36,745		9,142	9,142	9,142						9,574	8,696	10,234				456,745
1	2	1	18	50	9,105	07' 45,850		9,105	9,105	9,105						9,574	8,696	10,234				465,850
1	2	1	19	51	8,866	07' 54,716		8,866	8,866	8,866						9,574	8,696	10,234				474,716
1	2	1	20	52	11,252	08' 05,968		11,252	11,252	11,252						9,574	8,696	10,234	1	0,800	1,678	485,968
1	2	1	21	53	12,417	08' 18,385		12,417	12,417	12,417						9,574	8,696	10,234	1	1,965	2,843	498,385
1	2	1	22	54	9,422	08' 27,807		9,422	9,422	9,422						9,574	8,696	10,234				507,807
1	2	1	23	55	8,926	08' 36,733		8,926	8,926	8,926						9,574	8,696	10,234				516,733
1	2	1	24	56	9,061	08' 45,794		9,061	9,061	9,061						9,574	8,696	10,234				525,794
1	2	1	25	57	9,213	08' 55,007		9,213	9,213	9,213						9,574	8,696	10,234				535,007
1	2	1	26	58	8,968	09' 03,975		8,968	8,968	8,968						9,574	8,696	10,234				543,975
1	2	1	27	59	9,064	09' 13,039		9,064	9,064	9,064						9,574	8,696	10,234				553,039
1	2	1	28	60	9,246	09' 22,285		9,246	9,246	9,246						9,574	8,696	10,234				562,285
1	2	1	29	61	8,796	09' 31,081		8,796	8,796	8,796						9,574	8,696	10,234				571,081
1	2	1	30	62	12,472	09' 43,553		12,472	12,472	12,472						9,574	8,696	10,234	1	2,020	2,898	583,553
1	2	1	31	63	8,950	09' 52,503		8,950	8,950	8,950						9,574	8,696	10,234				592,503

LegendaErrori:

<=1sec	N
>1sec&<=3sec	N
>3sec&<=5sec	N
>5sec&<=10sec	N
>10sec	N

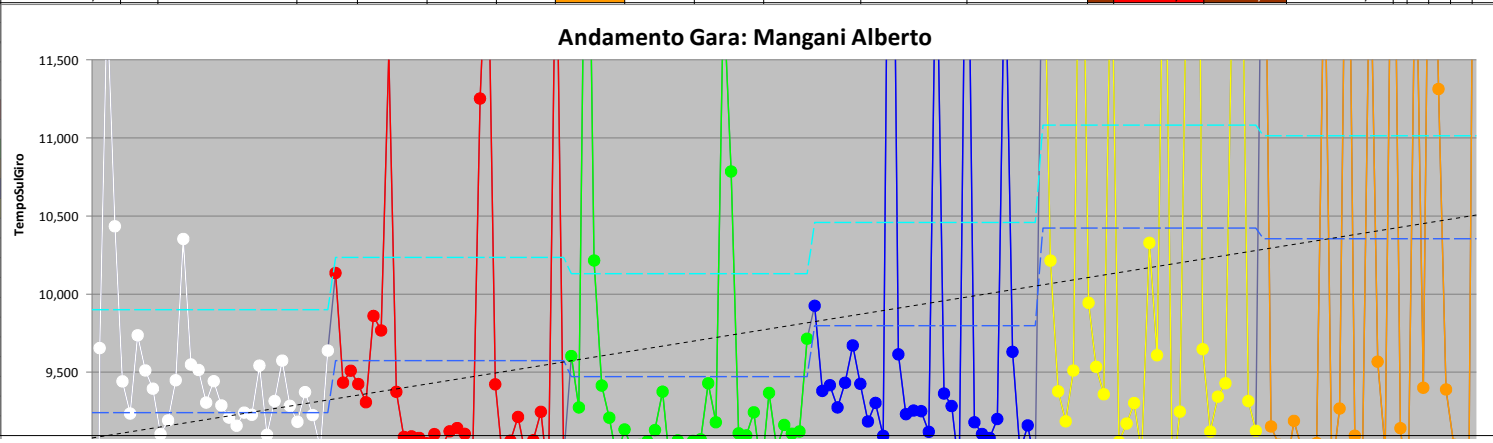
Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
1	3	3	1	64	9,603	10' 02,106	Pri!	2,106	9,603			9,603				9,471	8,738	10,131				602,106
1	3	3	2	65	9,274	10' 11,380		9,274	9,274			9,274				9,471	8,738	10,131				611,380
1	3	3	3	66	13,646	10' 25,026		13,646	13,646			13,646				9,471	8,738	10,131	1	3,194	4,175	625,026
1	3	3	4	67	10,215	10' 35,241		10,215	10,215			10,215				9,471	8,738	10,131	1		0,828	635,241
1	3	3	5	68	9,414	10' 44,655		9,414	9,414			9,414				9,471	8,738	10,131				644,655
1	3	3	6	69	9,208	10' 53,863		9,208	9,208			9,208				9,471	8,738	10,131				653,863
1	3	3	7	70	8,947	11' 02,810		8,947	8,947			8,947				9,471	8,738	10,131				662,810
1	3	3	8	71	9,133	11' 11,943		9,133	9,133			9,133				9,471	8,738	10,131				671,943
1	3	3	9	72	9,011	11' 20,954		9,011	9,011			9,011				9,471	8,738	10,131				680,954
1	3	3	10	73	9,034	11' 29,988		9,034	9,034			9,034				9,471	8,738	10,131				689,988
1	3	3	11	74	9,057	11' 39,045		9,057	9,057			9,057				9,471	8,738	10,131				699,045
1	3	3	12	75	9,129	11' 48,174		9,129	9,129			9,129				9,471	8,738	10,131				708,174
1	3	3	13	76	9,375	11' 57,549		9,375	9,375			9,375				9,471	8,738	10,131				717,549
1	3	3	14	77	8,893	12' 06,442		8,893	8,893			8,893				9,471	8,738	10,131				726,442
1	3	3	15	78	9,063	12' 15,505		9,063	9,063			9,063				9,471	8,738	10,131				735,505
1	3	3	16	79	8,838	12' 24,343		8,838	8,838			8,838				9,471	8,738	10,131				744,343
1	3	3	17	80	9,060	12' 33,403		9,060	9,060			9,060				9,471	8,738	10,131				753,403
1	3	3	18	81	9,070	12' 42,473		9,070	9,070			9,070				9,471	8,738	10,131				762,473
1	3	3	19	82	9,429	12' 51,902		9,429	9,429			9,429				9,471	8,738	10,131				771,902
1	3	3	20	83	9,179	13' 01,081		9,179	9,179			9,179				9,471	8,738	10,131				781,081
1	3	3	21	84	11,929	13' 13,010		11,929	11,929			11,929				9,471	8,738	10,131	1	1,477	2,458	793,010
1	3	3	22	85	10,785	13' 23,795		10,785	10,785			10,785				9,471	8,738	10,131	1	0,333	1,314	803,795
1	3	3	23	86	9,108	13' 32,903		9,108	9,108			9,108				9,471	8,738	10,131				812,903
1	3	3	24	87	9,095	13' 41,998		9,095	9,095			9,095				9,471	8,738	10,131				821,998
1	3	3	25	88	9,243	13' 51,241		9,243	9,243			9,243				9,471	8,738	10,131				831,241
1	3	3	26	89	8,858	14' 00,099		8,858	8,858			8,858				9,471	8,738	10,131				840,099
1	3	3	27	90	9,367	14' 09,466		9,367	9,367			9,367				9,471	8,738	10,131				849,466
1	3	3	28	91	9,013	14' 18,479		9,013	9,013			9,013				9,471	8,738	10,131				858,479
1	3	3	29	92	9,162	14' 27,641		9,162	9,162			9,162				9,471	8,738	10,131				867,641
1	3	3	30	93	9,106	14' 36,747		9,106	9,106			9,106				9,471	8,738	10,131				876,747
1	3	3	31	94	9,120	14' 45,867		9,120	9,120			9,120				9,471	8,738	10,131				885,867
1	3	3	32	95	9,714	14' 55,581		9,714	9,714			9,714				9,471	8,738	10,131				895,581
1	4	5	1	96	9,925	15' 05,506	Pri!	5,506	9,925					9,925		9,798	8,761	10,458				905,506
1	4	5	2	97	9,380	15' 14,886		9,380	9,380					9,380		9,798	8,761	10,458				914,886
1	4	5	3	98	9,416	15' 24,302		9,416	9,416					9,416		9,798	8,761	10,458				924,302
1	4	5	4	99	9,274	15' 33,576		9,274	9,274					9,274		9,798	8,761	10,458				933,576
1	4	5	5	100	9,432	15' 43,008		9,432	9,432					9,432		9,798	8,761	10,458				943,008
1	4	5	6	101	9,671	15' 52,679		9,671	9,671					9,671		9,798	8,761	10,458				952,679
1	4	5	7	102	9,425	16' 02,104		9,425	9,425					9,425		9,798	8,761	10,458				962,104
1	4	5	8	103	9,184	16' 11,288		9,184	9,184					9,184		9,798	8,761	10,458				971,288
1	4	5	9	104	9,303	16' 20,591		9,303	9,303					9,303		9,798	8,761	10,458				980,591
1	4	5	10	105	9,092	16' 29,683		9,092	9,092					9,092		9,798	8,761	10,458				989,683
1	4	5	11	106	14,673	16' 44,356		14,673	14,673					14,673		9,798	8,761	10,458	1	4,221	4,875	1004,356
1	4	5	12	107	9,614	16' 53,970		9,614	9,614					9,614		9,798	8,761	10,458				1013,970
1	4	5	13	108	9,231	17' 03,201		9,231	9,231					9,231		9,798	8,761	10,458				1023,201
1	4	5	14	109	9,254	17' 12,455		9,254	9,254					9,254		9,798	8,761	10,458				1032,455
1	4	5	15	110	9,250	17' 21,705		9,250	9,250					9,250		9,798	8,761	10,458				1041,705
1	4	5	16	111	9,118	17' 30,823		9,118	9,118					9,118		9,798	8,761	10,458				1050,823
1	4	5	17	112	12,475	17' 43,298		12,475	12,475					12,475		9,798	8,761	10,458	1	2,023	2,677	1063,298
1	4	5	18	113	9,363	17' 52,661		9,363	9,363					9,363		9,798	8,761	10,458				1072,661
1	4	5	19	114	9,283	18' 01,944		9,283	9,283					9,283		9,798	8,761	10,458				1081,944
1	4	5	20	115	8,861	18' 10,805		8,861	8,861					8,861		9,798	8,761	10,458				1090,805
1	4	5	21	116	13,187	18' 23,992		13,187	13,187					13,187		9,798	8,761	10,458	1	2,735	3,389	1103,992
1	4	5	22	117	9,179	18' 33,171		9,179	9,179					9,179		9,798	8,761	10,458				1113,171
1	4	5	23	118	9,104	18' 42,275		9,104	9,104					9,104		9,798	8,761	10,458				1122,275
1	4	5	24	119	9,078	18' 51,353		9,078	9,078					9,078		9,798	8,761	10,458				1131,353
1	4	5	25	120	9,200	19' 00,553		9,200	9,200					9,200		9,798	8,761	10,458				1140,553
1	4	5	26	121	12,280	19' 12,833		12,280	12,280					12,280		9,798	8,761	10,458	1	1,828	2,482	1152,833
1	4	5	27	122	9,630	19' 22,463		9,630	9,630					9,630		9,798	8,761	10,458				1162,463
1	4	5	28	123	8,989	19' 31,452		8,989	8,989					8,989		9,798	8,761	10,458				1171,452
1	4	5	29	124	9,159	19' 40,611		9,159	9,159					9,159		9,798	8,761	10,458				1180,611
1	4	5	30	125	8,901	19' 49,512		8,901	8,901					8,901		9,798	8,761	10,458				1189,512
1	5	6	1	126	12,611	20' 02,123	Pri!	2,123	12,611						12,611	10,422	8,680	11,082	1	2,159	2,189	1202,123
1	5	6	2	127	10,214	20' 12,337		10,214	10,214						10,214	10,422	8,680	11,082				1212,337
1	5	6	3	128	9,377	20' 21,714		9,377	9,377						9,377	10,422	8,680	11,082				1221,714
1	5	6	4	129	9,185	20' 30,899		9,185	9,185						9,185	10,422	8,680	11,082				1230,899
1	5	6	5	130	9,510	20' 40,409		9,510	9,510						9,510	10,422	8,680	11,082				1240,409
1	5	6	6	131	13,392	20' 53,801		13,392	13,392						13,392	10,422	8,680	11,082	1	2,940	2,97	1253,801
1	5	6	7	132	9,944	21' 03,745		9,944	9,944						9,944	10,422	8,680	11,082				1263,745
1	5	6	8	133	9,534	21' 13,279		9,534	9,534						9,534	10,422	8,680	11,082				1273,279
1	5	6	9	134	9,358	21' 22,637		9,358	9,358						9,358	10,422	8,680	11,082				1282,637

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
1	5	6	10	135	12,428	21' 35,065		12,428	12,428						12,428	10,422	8,680	11,082	1	1,976	2,006	1295,065
1	5	6	11	136	9,055	21' 44,120		9,055	9,055						9,055	10,422	8,680	11,082				1304,120
1	5	6	12	137	9,171	21' 53,291		9,171	9,171						9,171	10,422	8,680	11,082				1313,291
1	5	6	13	138	9,302	22' 02,593		9,302	9,302						9,302	10,422	8,680	11,082				1322,593
1	5	6	14	139	8,974	22' 11,567		8,974	8,974						8,974	10,422	8,680	11,082				1331,567
1	5	6	15	140	10,328	22' 21,895		10,328	10,328						10,328	10,422	8,680	11,082				1341,895
1	5	6	16	141	9,608	22' 31,503		9,608	9,608						9,608	10,422	8,680	11,082				1351,503
1	5	6	17	142	12,967	22' 44,470		12,967	12,967						12,967	10,422	8,680	11,082	1	2,515	2,545	1364,470
1	5	6	18	143	8,780	22' 53,250		8,780	8,780						8,780	10,422	8,680	11,082				1373,250
1	5	6	19	144	9,247	23' 02,497		9,247	9,247						9,247	10,422	8,680	11,082				1382,497
1	5	6	20	145	12,485	23' 14,982		12,485	12,485						12,485	10,422	8,680	11,082	1	2,033	2,063	1394,982
1	5	6	21	146	15,416	23' 30,398		15,416	15,416						15,416	10,422	8,680	11,082	1	4,964	4,994	1410,398
1	5	6	22	147	9,647	23' 40,045		9,647	9,647						9,647	10,422	8,680	11,082				1420,045
1	5	6	23	148	9,119	23' 49,164		9,119	9,119						9,119	10,422	8,680	11,082				1429,164
1	5	6	24	149	9,343	23' 58,507		9,343	9,343						9,343	10,422	8,680	11,082				1438,507
1	5	6	25	150	9,429	24' 07,936		9,429	9,429						9,429	10,422	8,680	11,082				1447,936
1	5	6	26	151	12,224	24' 20,160		12,224	12,224						12,224	10,422	8,680	11,082	1	1,772	1,802	1460,160
1	5	6	27	152	13,138	24' 33,298		13,138	13,138						13,138	10,422	8,680	11,082	1	2,686	2,716	1473,298
1	5	6	28	153	9,315	24' 42,613		9,315	9,315						9,315	10,422	8,680	11,082				1482,613
1	5	6	29	154	9,124	24' 51,737		9,124	9,124						9,124	10,422	8,680	11,082				1491,737
1	6	4	1	155	13,594	25' 05,331	Pri!	5,331	13,594				13,594			10,354	8,599	11,014	1	3,142	3,24	1505,331
1	6	4	2	156	9,152	25' 14,483		9,152	9,152				9,152			10,354	8,599	11,014				1514,483
1	6	4	3	157	9,036	25' 23,519		9,036	9,036				9,036			10,354	8,599	11,014				1523,519
1	6	4	4	158	8,866	25' 32,385		8,866	8,866				8,866			10,354	8,599	11,014				1532,385
1	6	4	5	159	9,188	25' 41,573		9,188	9,188				9,188			10,354	8,599	11,014				1541,573
1	6	4	6	160	9,016	25' 50,589		9,016	9,016				9,016			10,354	8,599	11,014				1550,589
1	6	4	7	161	8,937	25' 59,526		8,937	8,937				8,937			10,354	8,599	11,014				1559,526
1	6	4	8	162	9,046	26' 08,572		9,046	9,046				9,046			10,354	8,599	11,014				1568,572
1	6	4	9	163	12,356	26' 20,928		12,356	12,356				12,356			10,354	8,599	11,014	1	1,904	2,002	1580,928
1	6	4	10	164	8,851	26' 29,779		8,851	8,851				8,851			10,354	8,599	11,014				1589,779
1	6	4	11	165	9,267	26' 39,046		9,267	9,267				9,267			10,354	8,599	11,014				1599,046
1	6	4	12	166	13,626	26' 52,672		13,626	13,626				13,626			10,354	8,599	11,014	1	3,174	3,272	1612,672
1	6	4	13	167	9,093	27' 01,765		9,093	9,093				9,093			10,354	8,599	11,014				1621,765
1	6	4	14	168	8,956	27' 10,721		8,956	8,956				8,956			10,354	8,599	11,014				1630,721
1	6	4	15	169	12,377	27' 23,098		12,377	12,377				12,377			10,354	8,599	11,014	1	1,925	2,023	1643,098
1	6	4	16	170	9,567	27' 32,665		9,567	9,567				9,567			10,354	8,599	11,014				1652,665
1	6	4	17	171	8,999	27' 41,664		8,999	8,999				8,999			10,354	8,599	11,014				1661,664
1	6	4	18	172	13,574	27' 55,238		13,574	13,574				13,574			10,354	8,599	11,014	1	3,122	3,22	1675,238
1	6	4	19	173	9,141	28' 04,379		9,141	9,141				9,141			10,354	8,599	11,014				1684,379
1	6	4	20	174	8,699	28' 13,078		8,699	8,699				8,699			10,354	8,599	11,014				1693,078
1	6	4	21	175	12,512	28' 25,590		12,512	12,512				12,512			10,354	8,599	11,014	1	2,060	2,158	1705,590
1	6	4	22	176	9,400	28' 34,990		9,400	9,400				9,400			10,354	8,599	11,014				1714,990
1	6	4	23	177	14,016	28' 49,006		14,016	14,016				14,016			10,354	8,599	11,014	1	3,564	3,662	1729,006
1	6	4	24	178	11,313	29' 00,319		11,313	11,313				11,313			10,354	8,599	11,014	1	0,861	0,959	1740,319
1	6	4	25	179	9,389	29' 09,708		9,389	9,389				9,389			10,354	8,599	11,014				1749,708
1	6	4	26	180	9,036	29' 18,744		9,036	9,036				9,036			10,354	8,599	11,014				1758,744
1	6	4	27	181	9,016	29' 27,760		9,016	9,016				9,016			10,354	8,599	11,014				1767,760
1	6	4	28	182	8,887	29' 36,647		8,887	8,887				8,887			10,354	8,599	11,014				1776,647
1	6	4	29	183,089	15,358	29' 52,005		15,358	15,358				15,358			10,354	8,599	11,014	1	4,906	5,004	1792,005

DevStd: 1,54

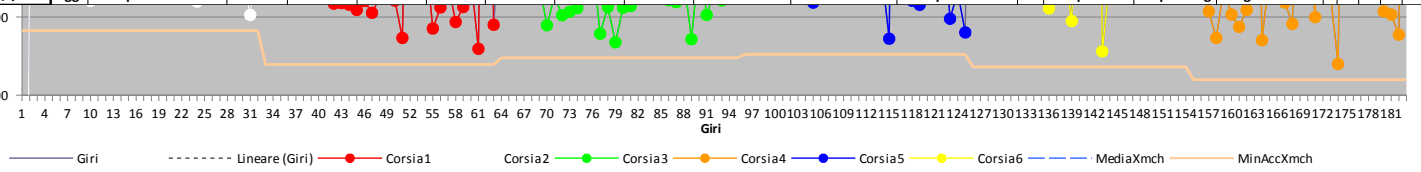
STATISTICHE	Media	Err	TempoMigliore	TempoPeggiore	TotTmpPrsAvg
Assoluto/Totale	9,792	32	8,699	15,416	84,297
Corsia: 1	9,574	4	8,796	12,472	9,369
Corsia: 2	9,241	3	9,013	11,856	5,905
Corsia: 3	9,471	4	8,838	13,646	8,775
Corsia: 4	10,354	9	8,699	15,358	25,540
Corsia: 5	9,798	4	8,861	14,673	13,423
Corsia: 6	10,422	8	8,780	15,416	21,285

Tempo Minimo Accettabile	8,599	(8,599/8,913)
Tempo Max Normalizzato x Valutazione Errori	10,452	(9,901/11,082)
Delta Tempo x Valutaz.Errori Con Miglior Tempo	1,753	
Delta Perc.Tempo x Valutaz.Errori con Miglior Ter	20,152	%
Delta Tempo x Valutaz.Errori Con Media	0,660	
Delta Perc.Tempo x Valutaz.Errori con Media	6,74	%
Totale Giri (e Settori) Recuperabili Rispetto a Ter	8,073	
Posizione Classifica Per Errori	12°	
Posizione Classifica Per Prestazioni Pure	13°	
Numero Giri Senza Errori	151	



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali
Media Giri Senza Errori				9,199	
Potenziale Giri Gara Ideale Senza Errori				195,081	
Media in km/h dell'intera gara				0,202	
Media in km/h del giro più veloce				0,228	

Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
0	10	3	1	1	0,201	00' 00,201		0,201														
0	10	3	2	2	9,271	00' 09,472		9,271														
0	10	3	3	3	8,470	00' 17,942		8,470														
0	10	3	4	4	8,313	00' 26,255		8,313														
0	10	3	5	5	16,092	00' 42,347		16,092														
0	10	3	6	6	16,988	00' 59,335		16,988														
									Giri	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	MediaXmch	MinAccXmch	TempoErrXmch				
3	1	6	1	1	1,039	00' 01,039		1,039	1,039						1,039	10,227	8,713	10,887				1,039
3	1	6	2	2	9,447	00' 10,486		9,447	9,447						9,447	10,227	8,713	10,887				10,486
3	1	6	3	3	13,433	00' 23,919		13,433	13,433						13,433	10,227	8,713	10,887	1	2,722	3,206	23,919
3	1	6	4	4	11,473	00' 35,392		11,473	11,473						11,473	10,227	8,713	10,887	1	0,762	1,246	35,392
3	1	6	5	5	9,110	00' 44,502		9,110	9,110						9,110	10,227	8,713	10,887				44,502
3	1	6	6	6	9,259	00' 53,761		9,259	9,259						9,259	10,227	8,713	10,887				53,761
3	1	6	7	7	12,208	01' 05,969		12,208	12,208						12,208	10,227	8,713	10,887	1	1,497	1,981	65,969
3	1	6	8	8	8,813	01' 14,782		8,813	8,813						8,813	10,227	8,713	10,887				74,782
3	1	6	9	9	12,323	01' 27,105		12,323	12,323						12,323	10,227	8,713	10,887	1	1,612	2,096	87,105
3	1	6	10	10	11,170	01' 38,275		11,170	11,170						11,170	10,227	8,713	10,887	1	0,459	0,943	98,275
3	1	6	11	11	9,091	01' 47,366		9,091	9,091						9,091	10,227	8,713	10,887				107,366
3	1	6	12	12	9,186	01' 56,552		9,186	9,186						9,186	10,227	8,713	10,887				116,552
3	1	6	13	13	13,245	02' 09,797		13,245	13,245						13,245	10,227	8,713	10,887	1	2,534	3,018	129,797
3	1	6	14	14	9,530	02' 19,327		9,530	9,530						9,530	10,227	8,713	10,887				139,327
3	1	6	15	15	14,603	02' 33,930		14,603	14,603						14,603	10,227	8,713	10,887	1	3,892	4,376	153,930
3	1	6	16	16	8,824	02' 42,754		8,824	8,824						8,824	10,227	8,713	10,887				162,754
3	1	6	17	17	12,731	02' 55,485		12,731	12,731						12,731	10,227	8,713	10,887	1	2,020	2,504	175,485
3	1	6	18	18	9,394	03' 04,879		9,394	9,394						9,394	10,227	8,713	10,887				184,879
3	1	6	19	19	9,413	03' 14,292		9,413	9,413						9,413	10,227	8,713	10,887				194,292
3	1	6	20	20	9,264	03' 23,556		9,264	9,264						9,264	10,227	8,713	10,887				203,556
3	1	6	21	21	9,170	03' 32,726		9,170	9,170						9,170	10,227	8,713	10,887				212,726
3	1	6	22	22	11,273	03' 43,999		11,273	11,273						11,273	10,227	8,713	10,887	1	0,562	1,046	223,999
3	1	6	23	23	9,420	03' 53,419		9,420	9,420						9,420	10,227	8,713	10,887				233,419
3	1	6	24	24	15,458	04' 08,877		15,458	15,458						15,458	10,227	8,713	10,887	1	4,747	5,231	248,877
3	1	6	25	25	9,311	04' 18,188		9,311	9,311						9,311	10,227	8,713	10,887				258,188
3	1	6	26	26	9,252	04' 27,440		9,252	9,252						9,252	10,227	8,713	10,887				267,440
3	1	6	27	27	9,143	04' 36,583		9,143	9,143						9,143	10,227	8,713	10,887				276,583
3	1	6	28	28	10,803	04' 47,386		10,803	10,803						10,803	10,227	8,713	10,887	1	0,092	0,576	287,386
3	1	6	29	29	9,184	04' 56,570		9,184	9,184						9,184	10,227	8,713	10,887				296,570
3	2	4	1	30	9,417	05' 05,987	Pri!	5,987	9,417				9,417			10,299	8,701	10,959				305,987
3	2	4	2	31	8,801	05' 14,788		8,801	8,801				8,801			10,299	8,701	10,959				314,788
3	2	4	3	32	14,623	05' 29,411		14,623	14,623				14,623			10,299	8,701	10,959	1	3,912	4,324	329,411
3	2	4	4	33	8,930	05' 38,341		8,930	8,930				8,930			10,299	8,701	10,959				338,341
3	2	4	5	34	13,210	05' 51,551		13,210	13,210				13,210			10,299	8,701	10,959	1	2,499	2,911	351,551
3	2	4	6	35	9,029	06' 00,580		9,029	9,029				9,029			10,299	8,701	10,959				360,580
3	2	4	7	36	11,617	06' 12,197		11,617	11,617				11,617			10,299	8,701	10,959	1	0,906	1,318	372,197
3	2	4	8	37	9,127	06' 21,324		9,127	9,127				9,127			10,299	8,701	10,959				381,324
3	2	4	9	38	8,986	06' 30,310		8,986	8,986				8,986			10,299	8,701	10,959				390,310
3	2	4	10	39	9,034	06' 39,344		9,034	9,034				9,034			10,299	8,701	10,959				399,344
3	2	4	11	40	9,161	06' 48,505		9,161	9,161				9,161			10,299	8,701	10,959				408,505
3	2	4	12	41	11,269	06' 59,774		11,269	11,269				11,269			10,299	8,701	10,959	1	0,558	0,97	419,774
3	2	4	13	42	9,727	07' 09,501		9,727	9,727				9,727			10,299	8,701	10,959				429,501
3	2	4	14	43	9,442	07' 18,943		9,442	9,442				9,442			10,299	8,701	10,959				438,943
3	2	4	15	44	9,111	07' 28,054		9,111	9,111				9,111			10,299	8,701	10,959				448,054
3	2	4	16	45	9,013	07' 37,067		9,013	9,013				9,013			10,299	8,701	10,959				457,067
3	2	4	17	46	9,237	07' 46,304		9,237	9,237				9,237			10,299	8,701	10,959				466,304
3	2	4	18	47	9,085	07' 55,389		9,085	9,085				9,085			10,299	8,701	10,959				475,389
3	2	4	19	48	11,350	08' 06,739		11,350	11,350				11,350			10,299	8,701	10,959	1	0,639	1,051	486,739
3	2	4	20	49	8,889	08' 15,628		8,889	8,889				8,889			10,299	8,701	10,959				495,628
3	2	4	21	50	12,649	08' 28,277		12,649	12,649				12,649			10,299	8,701	10,959	1	1,938	2,35	508,277
3	2	4	22	51	9,025	08' 37,302		9,025	9,025				9,025			10,299	8,701	10,959				517,302
3	2	4	23	52	14,838	08' 52,140		14,838	14,838				14,838			10,299	8,701	10,959	1	4,127	4,539	532,140
3	2	4	24	53	12,216	09' 04,356		12,216	12,216				12,216			10,299	8,701	10,959	1	1,505	1,917	544,356
3	2	4	25	54	9,591	09' 13,947		9,591	9,591				9,591			10,299	8,701	10,959				553,947
3	2	4	26	55	9,039	09' 22,986		9,039	9,039				9,039			10,299	8,701	10,959				562,986
3	2	4	27	56	13,530	09' 36,516		13,530	13,530				13,530			10,299	8,701	10,959	1	2,819	3,231	576,516
3	2	4	28	57	9,268	09' 45,784		9,268	9,268				9,268			10,299	8,701	10,959				585,784
3	2	4	29	58	9,454	09' 55,238		9,454	9,454				9,454			10,299	8,701	10,959				595,238
3	3	2	1	59	8,129	10' 03,367		8,129	8,129		8,129					9,935	8,699	10,595				603,367
3	3	2	2	60	9,003	10' 12,370		9,003	9,003		9,003					9,935	8,699	10,595				612,370
3	3	2	3	61	8,938	10' 21,308		8,938	8,938		8,938					9,935	8,699	10,595				621,308
3	3	2	4	62	9,306	10' 30,614		9,306	9,306		9,306					9,935	8,699	10,595				630,614
3	3	2	5	63	9,435	10' 40,049		9,435	9,435		9,435					9,935	8,699	10,595				640,049
3	3	2	6	64	14,153	10' 54,202		14,153	14,153		14,153					9,935	8,699	10,595	1	3,442	4,218	654,202

LegendaErrori:

<=1sec	N
>1sec&<=3sec	N
>3sec&<=5sec	N
>5sec&<=10sec	N
>10sec	N

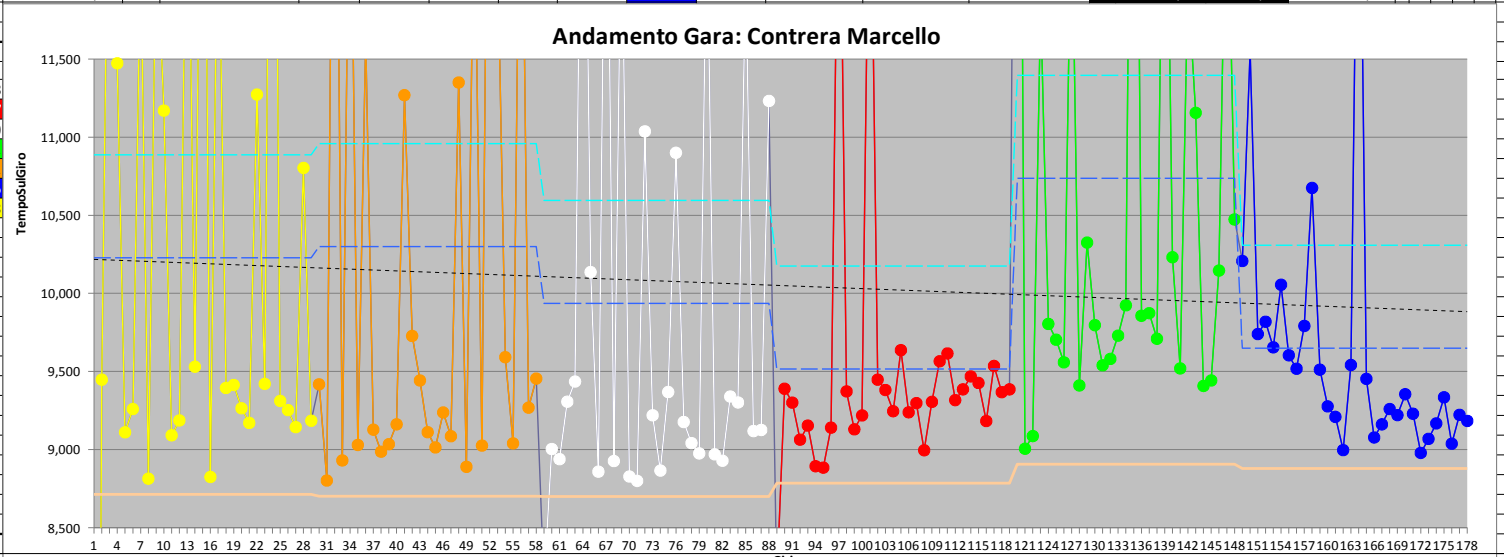
Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
3	3	2	7	65	10,136	11' 04,338		10,136	10,136		10,136					9,935	8,699	10,595				664,338
3	3	2	8	66	8,858	11' 13,196		8,858	8,858		8,858					9,935	8,699	10,595				673,196
3	3	2	9	67	13,732	11' 26,928		13,732	13,732		13,732					9,935	8,699	10,595	1	3,021	3,797	686,928
3	3	2	10	68	8,926	11' 35,854		8,926	8,926		8,926					9,935	8,699	10,595				695,854
3	3	2	11	69	12,576	11' 48,430		12,576	12,576		12,576					9,935	8,699	10,595	1	1,865	2,641	708,430
3	3	2	12	70	8,827	11' 57,257		8,827	8,827		8,827					9,935	8,699	10,595				717,257
3	3	2	13	71	8,799	12' 06,056		8,799	8,799		8,799					9,935	8,699	10,595				726,056
3	3	2	14	72	11,037	12' 17,093		11,037	11,037		11,037					9,935	8,699	10,595	1	0,326	1,102	737,093
3	3	2	15	73	9,219	12' 26,312		9,219	9,219		9,219					9,935	8,699	10,595				746,312
3	3	2	16	74	8,865	12' 35,177		8,865	8,865		8,865					9,935	8,699	10,595				755,177
3	3	2	17	75	9,368	12' 44,545		9,368	9,368		9,368					9,935	8,699	10,595				764,545
3	3	2	18	76	10,900	12' 55,445		10,900	10,900		10,900					9,935	8,699	10,595	1	0,189	0,965	775,445
3	3	2	19	77	9,176	13' 04,621		9,176	9,176		9,176					9,935	8,699	10,595				784,621
3	3	2	20	78	9,041	13' 13,662		9,041	9,041		9,041					9,935	8,699	10,595				793,662
3	3	2	21	79	8,975	13' 22,637		8,975	8,975		8,975					9,935	8,699	10,595				802,637
3	3	2	22	80	12,533	13' 35,170		12,533	12,533		12,533					9,935	8,699	10,595	1	1,822	2,598	815,170
3	3	2	23	81	8,969	13' 44,139		8,969	8,969		8,969					9,935	8,699	10,595				824,139
3	3	2	24	82	8,928	13' 53,067		8,928	8,928		8,928					9,935	8,699	10,595				833,067
3	3	2	25	83	9,339	14' 02,406		9,339	9,339		9,339					9,935	8,699	10,595				842,406
3	3	2	26	84	9,301	14' 11,707		9,301	9,301		9,301					9,935	8,699	10,595				851,707
3	3	2	27	85	12,107	14' 23,814		12,107	12,107		12,107					9,935	8,699	10,595	1	1,396	2,172	863,814
3	3	2	28	86	9,118	14' 32,932		9,118	9,118		9,118					9,935	8,699	10,595				872,932
3	3	2	29	87	9,125	14' 42,057		9,125	9,125		9,125					9,935	8,699	10,595				882,057
3	3	2	30	88	11,232	14' 53,289		11,232	11,232		11,232					9,935	8,699	10,595	1	0,521	1,297	893,289
3	4	1	1	89	8,126	15' 01,415		8,126	8,126	8,126						9,515	8,784	10,175				901,415
3	4	1	2	90	9,389	15' 10,804		9,389	9,389	9,389						9,515	8,784	10,175				910,804
3	4	1	3	91	9,300	15' 20,104		9,300	9,300	9,300						9,515	8,784	10,175				920,104
3	4	1	4	92	9,063	15' 29,167		9,063	9,063	9,063						9,515	8,784	10,175				929,167
3	4	1	5	93	9,153	15' 38,320		9,153	9,153	9,153						9,515	8,784	10,175				938,320
3	4	1	6	94	8,893	15' 47,213		8,893	8,893	8,893						9,515	8,784	10,175				947,213
3	4	1	7	95	8,884	15' 56,097		8,884	8,884	8,884						9,515	8,784	10,175				956,097
3	4	1	8	96	9,140	16' 05,237		9,140	9,140	9,140						9,515	8,784	10,175				965,237
3	4	1	9	97	13,312	16' 18,549		13,312	13,312	13,312						9,515	8,784	10,175	1	2,601	3,797	978,549
3	4	1	10	98	9,372	16' 27,921		9,372	9,372	9,372						9,515	8,784	10,175				987,921
3	4	1	11	99	9,129	16' 37,050		9,129	9,129	9,129						9,515	8,784	10,175				997,050
3	4	1	12	100	9,218	16' 46,268		9,218	9,218	9,218						9,515	8,784	10,175				1006,268
3	4	1	13	101	13,195	16' 59,463		13,195	13,195	13,195						9,515	8,784	10,175	1	2,484	3,68	1019,463
3	4	1	14	102	9,447	17' 08,910		9,447	9,447	9,447						9,515	8,784	10,175				1028,910
3	4	1	15	103	9,381	17' 18,291		9,381	9,381	9,381						9,515	8,784	10,175				1038,291
3	4	1	16	104	9,245	17' 27,536		9,245	9,245	9,245						9,515	8,784	10,175				1047,536
3	4	1	17	105	9,636	17' 37,172		9,636	9,636	9,636						9,515	8,784	10,175				1057,172
3	4	1	18	106	9,238	17' 46,410		9,238	9,238	9,238						9,515	8,784	10,175				1066,410
3	4	1	19	107	9,297	17' 55,707		9,297	9,297	9,297						9,515	8,784	10,175				1075,707
3	4	1	20	108	8,995	18' 04,702		8,995	8,995	8,995						9,515	8,784	10,175				1084,702
3	4	1	21	109	9,305	18' 14,007		9,305	9,305	9,305						9,515	8,784	10,175				1094,007
3	4	1	22	110	9,565	18' 23,572		9,565	9,565	9,565						9,515	8,784	10,175				1103,572
3	4	1	23	111	9,615	18' 33,187		9,615	9,615	9,615						9,515	8,784	10,175				1113,187
3	4	1	24	112	9,316	18' 42,503		9,316	9,316	9,316						9,515	8,784	10,175				1122,503
3	4	1	25	113	9,385	18' 51,888		9,385	9,385	9,385						9,515	8,784	10,175				1131,888
3	4	1	26	114	9,468	19' 01,356		9,468	9,468	9,468						9,515	8,784	10,175				1141,356
3	4	1	27	115	9,426	19' 10,782		9,426	9,426	9,426						9,515	8,784	10,175				1150,782
3	4	1	28	116	9,182	19' 19,964		9,182	9,182	9,182						9,515	8,784	10,175				1159,964
3	4	1	29	117	9,535	19' 29,499		9,535	9,535	9,535						9,515	8,784	10,175				1169,499
3	4	1	30	118	9,367	19' 38,866		9,367	9,367	9,367						9,515	8,784	10,175				1178,866
3	4	1	31	119	9,385	19' 48,251		9,385	9,385	9,385						9,515	8,784	10,175				1188,251
3	5	3	1	120	16,739	20' 04,990	Pri!	4,990	16,739			16,739				10,736	8,905	11,396	1	6,028	6,003	1204,990
3	5	3	2	121	9,005	20' 13,995		9,005	9,005			9,005				10,736	8,905	11,396				1213,995
3	5	3	3	122	9,086	20' 23,081		9,086	9,086			9,086				10,736	8,905	11,396				1223,081
3	5	3	4	123	11,853	20' 34,934		11,853	11,853			11,853				10,736	8,905	11,396	1	1,142	1,117	1234,934
3	5	3	5	124	9,804	20' 44,738		9,804	9,804			9,804				10,736	8,905	11,396				1244,738
3	5	3	6	125	9,703	20' 54,441		9,703	9,703			9,703				10,736	8,905	11,396				1254,441
3	5	3	7	126	9,558	21' 03,999		9,558	9,558			9,558				10,736	8,905	11,396				1263,999
3	5	3	8	127	12,690	21' 16,689		12,690	12,690			12,690				10,736	8,905	11,396	1	1,979	1,954	1276,689
3	5	3	9	128	9,410	21' 26,099		9,410	9,410			9,410				10,736	8,905	11,396				1286,099
3	5	3	10	129	10,325	21' 36,424		10,325	10,325			10,325				10,736	8,905	11,396				1296,424
3	5	3	11	130	9,796	21' 46,220		9,796	9,796			9,796				10,736	8,905	11,396				1306,220
3	5	3	12	131	9,539	21' 55,759		9,539	9,539			9,539				10,736	8,905	11,396				1315,759
3	5	3	13	132	9,580	22' 05,339		9,580	9,580			9,580				10,736	8,905	11,396				1325,339
3	5	3	14	133	9,729	22' 15,068		9,729	9,729			9,729				10,736	8,905	11,396				1335,068
3	5	3	15	134	9,923	22' 24,991		9,923	9,923			9,923				10,736	8,905	11,396				1344,991
3	5	3	16	135	15,941	22' 40,932		15,941	15,941			15,941				10,736	8,905	11,396	1	5,230	5,205	1360,932

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
3	5	3	17	136	9,856	22' 50,788		9,856	9,856			9,856				10,736	8,905	11,396				1370,788
3	5	3	18	137	9,873	23' 00,661		9,873	9,873			9,873				10,736	8,905	11,396				1380,661
3	5	3	19	138	9,709	23' 10,370		9,709	9,709			9,709				10,736	8,905	11,396				1390,370
3	5	3	20	139	13,869	23' 24,239		13,869	13,869			13,869				10,736	8,905	11,396	1	3,158	3,133	1404,239
3	5	3	21	140	10,231	23' 34,470		10,231	10,231			10,231				10,736	8,905	11,396				1414,470
3	5	3	22	141	9,519	23' 43,989		9,519	9,519			9,519				10,736	8,905	11,396				1423,989
3	5	3	23	142	11,996	23' 55,985		11,996	11,996			11,996				10,736	8,905	11,396	1	1,285	1,26	1435,985
3	5	3	24	143	11,156	24' 07,141		11,156	11,156			11,156				10,736	8,905	11,396	1	0,445	0,42	1447,141
3	5	3	25	144	9,407	24' 16,548		9,407	9,407			9,407				10,736	8,905	11,396				1456,548
3	5	3	26	145	9,442	24' 25,990		9,442	9,442			9,442				10,736	8,905	11,396				1465,990
3	5	3	27	146	10,146	24' 36,136		10,146	10,146			10,146				10,736	8,905	11,396				1476,136
3	5	3	28	147	12,975	24' 49,111		12,975	12,975			12,975				10,736	8,905	11,396	1	2,264	2,239	1489,111
3	5	3	29	148	10,473	24' 59,584		10,473	10,473			10,473				10,736	8,905	11,396				1499,584
3	6	5	1	149	10,207	25' 09,791		10,207	10,207					10,207		9,648	8,878	10,308				1509,791
3	6	5	2	150	11,560	25' 21,351		11,560	11,560					11,560		9,648	8,878	10,308	1	0,849	1,912	1521,351
3	6	5	3	151	9,739	25' 31,090		9,739	9,739					9,739		9,648	8,878	10,308				1531,090
3	6	5	4	152	9,818	25' 40,908		9,818	9,818					9,818		9,648	8,878	10,308				1540,908
3	6	5	5	153	9,654	25' 50,562		9,654	9,654					9,654		9,648	8,878	10,308				1550,562
3	6	5	6	154	10,055	26' 00,617		10,055	10,055					10,055		9,648	8,878	10,308				1560,617
3	6	5	7	155	9,603	26' 10,220		9,603	9,603					9,603		9,648	8,878	10,308				1570,220
3	6	5	8	156	9,517	26' 19,737		9,517	9,517					9,517		9,648	8,878	10,308				1579,737
3	6	5	9	157	9,791	26' 29,528		9,791	9,791					9,791		9,648	8,878	10,308				1589,528
3	6	5	10	158	10,675	26' 40,203		10,675	10,675					10,675		9,648	8,878	10,308	1		1,394	1600,203
3	6	5	11	159	9,511	26' 49,714		9,511	9,511					9,511		9,648	8,878	10,308				1609,714
3	6	5	12	160	9,276	26' 58,990		9,276	9,276					9,276		9,648	8,878	10,308				1618,990
3	6	5	13	161	9,209	27' 08,199		9,209	9,209					9,209		9,648	8,878	10,308				1628,199
3	6	5	14	162	8,996	27' 17,195		8,996	8,996					8,996		9,648	8,878	10,308				1637,195
3	6	5	15	163	9,541	27' 26,736		9,541	9,541					9,541		9,648	8,878	10,308				1646,736
3	6	5	16	164	13,540	27' 40,276		13,540	13,540					13,540		9,648	8,878	10,308	1	2,829	3,892	1660,276
3	6	5	17	165	9,452	27' 49,728		9,452	9,452					9,452		9,648	8,878	10,308				1669,728
3	6	5	18	166	9,077	27' 58,805		9,077	9,077					9,077		9,648	8,878	10,308				1678,805
3	6	5	19	167	9,161	28' 07,966		9,161	9,161					9,161		9,648	8,878	10,308				1687,966
3	6	5	20	168	9,259	28' 17,225		9,259	9,259					9,259		9,648	8,878	10,308				1697,225
3	6	5	21	169	9,220	28' 26,445		9,220	9,220					9,220		9,648	8,878	10,308				1706,445
3	6	5	22	170	9,354	28' 35,799		9,354	9,354					9,354		9,648	8,878	10,308				1715,799
3	6	5	23	171	9,229	28' 45,028		9,229	9,229					9,229		9,648	8,878	10,308				1725,028
3	6	5	24	172	8,978	28' 54,006		8,978	8,978					8,978		9,648	8,878	10,308				1734,006
3	6	5	25	173	9,068	29' 03,074		9,068	9,068					9,068		9,648	8,878	10,308				1743,074
3	6	5	26	174	9,167	29' 12,241		9,167	9,167					9,167		9,648	8,878	10,308				1752,241
3	6	5	27	175	9,334	29' 21,575		9,334	9,334					9,334		9,648	8,878	10,308				1761,575
3	6	5	28	176	9,037	29' 30,612		9,037	9,037					9,037		9,648	8,878	10,308				1770,612
3	6	5	29	177	9,222	29' 39,834		9,222	9,222					9,222		9,648	8,878	10,308				1779,834
3	6	5	30	178,103	9,183	29' 49,017		9,183	9,183					9,183		9,648	8,878	10,308	1	10,983	10,518	1789,017

DevStd: 1,769

STATISTICHE	Media	Err	TempoMigliore	TempoPeggiore	TotTmpPrsAvg
Assoluto/Totale	10,051	42	8,799	16,739	114,148
Corsia: 1	9,515	2	8,884	13,312	7,477
Corsia: 2	9,935	8	8,799	14,153	18,790
Corsia: 3	10,736	8	9,005	16,739	21,331
Corsia: 4	10,299	9	8,801	14,838	22,611
Corsia: 5	9,648	4	8,978	13,540	17,716
Corsia: 6	10,227	11	8,813	15,458	26,223

Tempo Minimo Accettabile	8,699	(8,699/8,905)
Tempo Max Normalizzato x Valutazione Errori	10,711	(10,175/11,396)
Delta Tempo x Valutaz.Errori Con Miglior Tempo	1,912	
Delta Perc.Tempo x Valutaz.Errori con Miglior Te	21,730	%
Delta Tempo x Valutaz.Errori Con Media	0,660	
Delta Perc.Tempo x Valutaz.Errori con Media	6,57	%
Totale Giri (e Settori) Recuperabili Rispetto a Ter	11,043	
Posizione Classifica Per Errori	16°	
Posizione Classifica Per Prestazioni Pure	14°	
Numero Giri Senza Errori	136	
Media Giri Senza Errori	9,25	
Potenziale Giri Gara Ideale Senza Errori	194,071	
Media in km/h dell'intera gara	0,197	
Media in km/h del giro più veloce	0,225	



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
0	12	3	1	1	0,403	00' 00,403		0,403														
0	12	3	2	2	15,101	00' 15,504		15,101														
0	12	3	3	3	9,770	00' 25,274		9,770														
0	12	3	4	4	9,566	00' 34,840		9,566														
0	12	3	5	5	9,387	00' 44,227		9,387														
0	12	3	6	6	15,759	00' 59,986		15,759														
									Giri	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	MediaXmch	MinAccXmch	TempoErrXmch				
1	1	4	1	1	0,981	00' 00,981		0,981	0,981				0,981			9,917	9,035	10,577				0,981
1	1	4	2	2	9,654	00' 10,635		9,654	9,654				9,654			9,917	9,035	10,577				10,635
1	1	4	3	3	9,540	00' 20,175		9,540	9,540				9,540			9,917	9,035	10,577				20,175
1	1	4	4	4	9,404	00' 29,579		9,404	9,404				9,404			9,917	9,035	10,577				29,579
1	1	4	5	5	11,545	00' 41,124		11,545	11,545				11,545			9,917	9,035	10,577	1	0,388	1,628	41,124
1	1	4	6	6	9,568	00' 50,692		9,568	9,568				9,568			9,917	9,035	10,577				50,692
1	1	4	7	7	12,530	01' 03,222		12,530	12,530				12,530			9,917	9,035	10,577	1	1,373	2,613	63,222
1	1	4	8	8	9,382	01' 12,604		9,382	9,382				9,382			9,917	9,035	10,577				72,604
1	1	4	9	9	14,100	01' 26,704		14,100	14,100				14,100			9,917	9,035	10,577	1	2,943	4,183	86,704
1	1	4	10	10	9,574	01' 36,278		9,574	9,574				9,574			9,917	9,035	10,577				96,278
1	1	4	11	11	9,417	01' 45,695		9,417	9,417				9,417			9,917	9,035	10,577				105,695
1	1	4	12	12	15,717	02' 01,412		15,717	15,717				15,717			9,917	9,035	10,577	1	4,560	5,8	121,412
1	1	4	13	13	10,262	02' 11,674		10,262	10,262				10,262			9,917	9,035	10,577				131,674
1	1	4	14	14	9,135	02' 20,809		9,135	9,135				9,135			9,917	9,035	10,577				140,809
1	1	4	15	15	9,337	02' 30,146		9,337	9,337				9,337			9,917	9,035	10,577				150,146
1	1	4	16	16	9,163	02' 39,309		9,163	9,163				9,163			9,917	9,035	10,577				159,309
1	1	4	17	17	9,577	02' 48,886		9,577	9,577				9,577			9,917	9,035	10,577				168,886
1	1	4	18	18	9,191	02' 58,077		9,191	9,191				9,191			9,917	9,035	10,577				178,077
1	1	4	19	19	9,472	03' 07,549		9,472	9,472				9,472			9,917	9,035	10,577				187,549
1	1	4	20	20	9,422	03' 16,971		9,422	9,422				9,422			9,917	9,035	10,577				196,971
1	1	4	21	21	9,457	03' 26,428		9,457	9,457				9,457			9,917	9,035	10,577				206,428
1	1	4	22	22	9,170	03' 35,598		9,170	9,170				9,170			9,917	9,035	10,577				215,598
1	1	4	23	23	14,886	03' 50,484		14,886	14,886				14,886			9,917	9,035	10,577	1	3,729	4,969	230,484
1	1	4	24	24	9,941	04' 00,425		9,941	9,941				9,941			9,917	9,035	10,577				240,425
1	1	4	25	25	9,849	04' 10,274		9,849	9,849				9,849			9,917	9,035	10,577				250,274
1	1	4	26	26	9,360	04' 19,634		9,360	9,360				9,360			9,917	9,035	10,577				259,634
1	1	4	27	27	9,244	04' 28,878		9,244	9,244				9,244			9,917	9,035	10,577				268,878
1	1	4	28	28	9,489	04' 38,367		9,489	9,489				9,489			9,917	9,035	10,577				278,367
1	1	4	29	29	9,633	04' 48,000		9,633	9,633				9,633			9,917	9,035	10,577				288,000
1	1	4	30	30	9,509	04' 57,509		9,509	9,509				9,509			9,917	9,035	10,577				297,509
1	2	2	1	31	10,011	05' 07,520	Pri!	7,520	10,011		10,011					10,480	9,049	11,140				307,520
1	2	2	2	32	9,592	05' 17,112		9,592	9,592		9,592					10,480	9,049	11,140				317,112
1	2	2	3	33	13,025	05' 30,137		13,025	13,025		13,025					10,480	9,049	11,140	1	1,868	2,545	330,137
1	2	2	4	34	13,494	05' 43,631		13,494	13,494		13,494					10,480	9,049	11,140	1	2,337	3,014	343,631
1	2	2	5	35	10,058	05' 53,689		10,058	10,058		10,058					10,480	9,049	11,140				353,689
1	2	2	6	36	9,987	06' 03,676		9,987	9,987		9,987					10,480	9,049	11,140				363,676
1	2	2	7	37	10,651	06' 14,327		10,651	10,651		10,651					10,480	9,049	11,140				374,327
1	2	2	8	38	13,261	06' 27,588		13,261	13,261		13,261					10,480	9,049	11,140	1	2,104	2,781	387,588
1	2	2	9	39	9,299	06' 36,887		9,299	9,299		9,299					10,480	9,049	11,140				396,887
1	2	2	10	40	9,521	06' 46,408		9,521	9,521		9,521					10,480	9,049	11,140				406,408
1	2	2	11	41	9,324	06' 55,732		9,324	9,324		9,324					10,480	9,049	11,140				415,732
1	2	2	12	42	9,149	07' 04,881		9,149	9,149		9,149					10,480	9,049	11,140				424,881
1	2	2	13	43	9,463	07' 14,344		9,463	9,463		9,463					10,480	9,049	11,140				434,344
1	2	2	14	44	9,348	07' 23,692		9,348	9,348		9,348					10,480	9,049	11,140				443,692
1	2	2	15	45	9,370	07' 33,062		9,370	9,370		9,370					10,480	9,049	11,140				453,062
1	2	2	16	46	11,974	07' 45,036		11,974	11,974		11,974					10,480	9,049	11,140	1	0,817	1,494	465,036
1	2	2	17	47	9,697	07' 54,733		9,697	9,697		9,697					10,480	9,049	11,140				474,733
1	2	2	18	48	13,043	08' 07,776		13,043	13,043		13,043					10,480	9,049	11,140	1	1,886	2,563	487,776
1	2	2	19	49	10,393	08' 18,169		10,393	10,393		10,393					10,480	9,049	11,140				498,169
1	2	2	20	50	10,476	08' 28,645		10,476	10,476		10,476					10,480	9,049	11,140				508,645
1	2	2	21	51	11,845	08' 40,490		11,845	11,845		11,845					10,480	9,049	11,140	1	0,688	1,365	520,490
1	2	2	22	52	9,796	08' 50,286		9,796	9,796		9,796					10,480	9,049	11,140				530,286
1	2	2	23	53	9,361	08' 59,647		9,361	9,361		9,361					10,480	9,049	11,140				539,647
1	2	2	24	54	9,224	09' 08,871		9,224	9,224		9,224					10,480	9,049	11,140				548,871
1	2	2	25	55	9,237	09' 18,108		9,237	9,237		9,237					10,480	9,049	11,140				558,108
1	2	2	26	56	9,666	09' 27,774		9,666	9,666		9,666					10,480	9,049	11,140				567,774
1	2	2	27	57	9,570	09' 37,344		9,570	9,570		9,570					10,480	9,049	11,140				577,344
1	2	2	28	58	13,592	09' 50,936		13,592	13,592		13,592					10,480	9,049	11,140	1	2,435	3,112	590,936
1	3	1	1	59	9,973	10' 00,909	Pri!	0,909	9,973	9,973						10,729	9,200	11,389				600,909
1	3	1	2	60	10,385	10' 11,294		10,385	10,385	10,385						10,729	9,200	11,389				611,294
1	3	1	3	61	10,205	10' 21,499		10,205	10,205	10,205						10,729	9,200	11,389				621,499
1	3	1	4	62	16,160	10' 37,659		16,160	16,160	16,160						10,729	9,200	11,389	1	5,003	5,431	637,659
1	3	1	5	63	10,899	10' 48,558		10,899	10,899	10,899						10,729	9,200	11,389				648,558
1	3	1	6	64	10,162	10' 58,720		10,162	10,162	10,162						10,729	9,200	11,389				658,720

LegendaErrori:

<=1sec	N
>1sec&<=3sec	N
>3sec&<=5sec	N
>5sec&<=10sec	N
>10sec	N

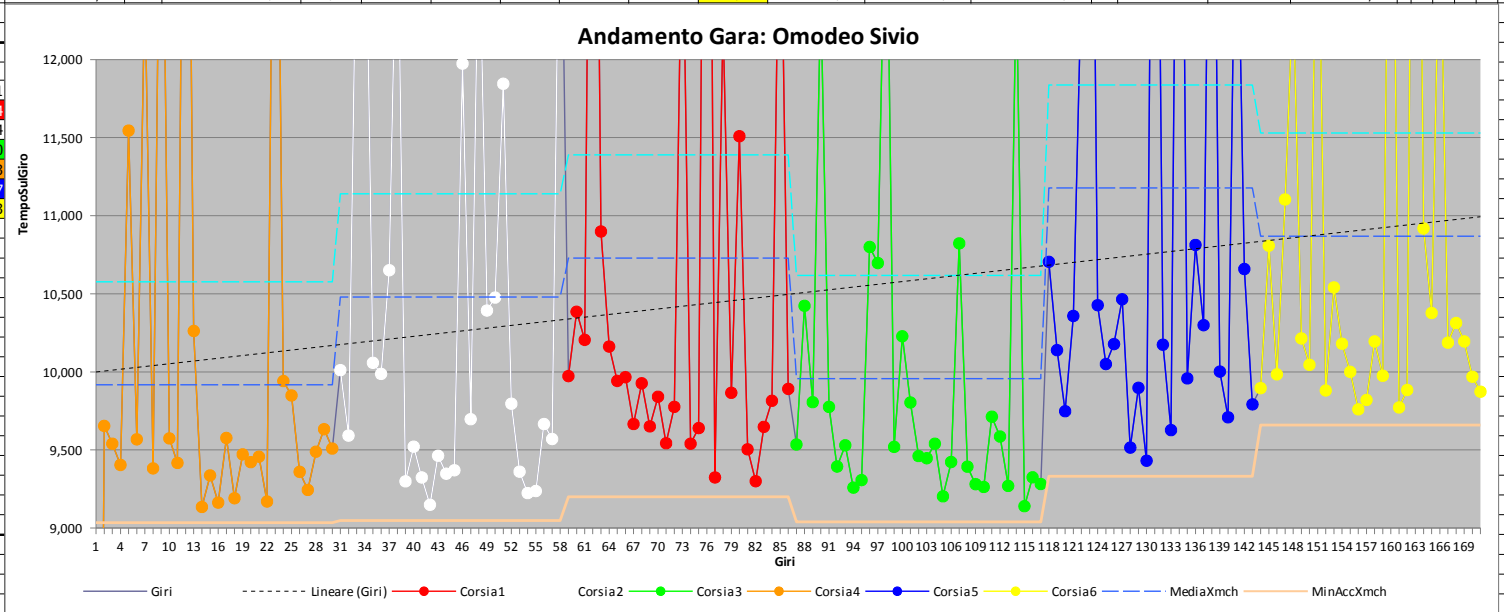
Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
1	3	1	7	65	9,942	11' 08,662		9,942	9,942	9,942						10,729	9,200	11,389				668,662
1	3	1	8	66	9,966	11' 18,628		9,966	9,966	9,966						10,729	9,200	11,389				678,628
1	3	1	9	67	9,666	11' 28,294		9,666	9,666	9,666						10,729	9,200	11,389				688,294
1	3	1	10	68	9,927	11' 38,221		9,927	9,927	9,927						10,729	9,200	11,389				698,221
1	3	1	11	69	9,651	11' 47,872		9,651	9,651	9,651						10,729	9,200	11,389				707,872
1	3	1	12	70	9,841	11' 57,713		9,841	9,841	9,841						10,729	9,200	11,389				717,713
1	3	1	13	71	9,543	12' 07,256		9,543	9,543	9,543						10,729	9,200	11,389				727,256
1	3	1	14	72	9,776	12' 17,032		9,776	9,776	9,776						10,729	9,200	11,389				737,032
1	3	1	15	73	13,138	12' 30,170		13,138	13,138	13,138						10,729	9,200	11,389	1	1,981	2,409	750,170
1	3	1	16	74	9,540	12' 39,710		9,540	9,540	9,540						10,729	9,200	11,389				759,710
1	3	1	17	75	9,640	12' 49,350		9,640	9,640	9,640						10,729	9,200	11,389				769,350
1	3	1	18	76	17,388	13' 06,738		17,388	17,388	17,388						10,729	9,200	11,389	1	6,231	6,659	786,738
1	3	1	19	77	9,324	13' 16,062		9,324	9,324	9,324						10,729	9,200	11,389				796,062
1	3	1	20	78	12,263	13' 28,325		12,263	12,263	12,263						10,729	9,200	11,389	1	1,106	1,534	808,325
1	3	1	21	79	9,866	13' 38,191		9,866	9,866	9,866						10,729	9,200	11,389				818,191
1	3	1	22	80	11,509	13' 49,700		11,509	11,509	11,509						10,729	9,200	11,389	1	0,352	0,78	829,700
1	3	1	23	81	9,504	13' 59,204		9,504	9,504	9,504						10,729	9,200	11,389				839,204
1	3	1	24	82	9,300	14' 08,504		9,300	9,300	9,300						10,729	9,200	11,389				848,504
1	3	1	25	83	9,648	14' 18,152		9,648	9,648	9,648						10,729	9,200	11,389				858,152
1	3	1	26	84	9,815	14' 27,967		9,815	9,815	9,815						10,729	9,200	11,389				867,967
1	3	1	27	85	13,490	14' 41,457		13,490	13,490	13,490						10,729	9,200	11,389	1	2,333	2,761	881,457
1	3	1	28	86	9,891	14' 51,348		9,891	9,891	9,891						10,729	9,200	11,389				891,348
1	4	3	1	87	9,535	15' 00,883	Pri!	0,883	9,535			9,535				9,957	9,040	10,617				900,883
1	4	3	2	88	10,423	15' 11,306		10,423	10,423			10,423				9,957	9,040	10,617				911,306
1	4	3	3	89	9,806	15' 21,112		9,806	9,806			9,806				9,957	9,040	10,617				921,112
1	4	3	4	90	12,432	15' 33,544		12,432	12,432			12,432				9,957	9,040	10,617	1	1,275	2,475	933,544
1	4	3	5	91	9,776	15' 43,320		9,776	9,776			9,776				9,957	9,040	10,617				943,320
1	4	3	6	92	9,394	15' 52,714		9,394	9,394			9,394				9,957	9,040	10,617				952,714
1	4	3	7	93	9,530	16' 02,244		9,530	9,530			9,530				9,957	9,040	10,617				962,244
1	4	3	8	94	9,259	16' 11,503		9,259	9,259			9,259				9,957	9,040	10,617				971,503
1	4	3	9	95	9,307	16' 20,810		9,307	9,307			9,307				9,957	9,040	10,617				980,810
1	4	3	10	96	10,800	16' 31,610		10,800	10,800			10,800				9,957	9,040	10,617	1		1,026	991,610
1	4	3	11	97	10,697	16' 42,307		10,697	10,697			10,697				9,957	9,040	10,617	1		0,82	1002,307
1	4	3	12	98	13,404	16' 55,711		13,404	13,404			13,404				9,957	9,040	10,617	1	2,247	3,447	1015,711
1	4	3	13	99	9,520	17' 05,231		9,520	9,520			9,520				9,957	9,040	10,617				1025,231
1	4	3	14	100	10,228	17' 15,459		10,228	10,228			10,228				9,957	9,040	10,617				1035,459
1	4	3	15	101	9,804	17' 25,263		9,804	9,804			9,804				9,957	9,040	10,617				1045,263
1	4	3	16	102	9,461	17' 34,724		9,461	9,461			9,461				9,957	9,040	10,617				1054,724
1	4	3	17	103	9,447	17' 44,171		9,447	9,447			9,447				9,957	9,040	10,617				1064,171
1	4	3	18	104	9,540	17' 53,711		9,540	9,540			9,540				9,957	9,040	10,617				1073,711
1	4	3	19	105	9,203	18' 02,914		9,203	9,203			9,203				9,957	9,040	10,617				1082,914
1	4	3	20	106	9,423	18' 12,337		9,423	9,423			9,423				9,957	9,040	10,617				1092,337
1	4	3	21	107	10,823	18' 23,160		10,823	10,823			10,823				9,957	9,040	10,617	1		1,072	1103,160
1	4	3	22	108	9,393	18' 32,553		9,393	9,393			9,393				9,957	9,040	10,617				1112,553
1	4	3	23	109	9,281	18' 41,834		9,281	9,281			9,281				9,957	9,040	10,617				1121,834
1	4	3	24	110	9,263	18' 51,097		9,263	9,263			9,263				9,957	9,040	10,617				1131,097
1	4	3	25	111	9,713	19' 00,810		9,713	9,713			9,713				9,957	9,040	10,617				1140,810
1	4	3	26	112	9,586	19' 10,396		9,586	9,586			9,586				9,957	9,040	10,617				1150,396
1	4	3	27	113	9,270	19' 19,666		9,270	9,270			9,270				9,957	9,040	10,617				1159,666
1	4	3	28	114	12,587	19' 32,253		12,587	12,587			12,587				9,957	9,040	10,617	1	1,430	2,63	1172,253
1	4	3	29	115	9,140	19' 41,393		9,140	9,140			9,140				9,957	9,040	10,617				1181,393
1	4	3	30	116	9,325	19' 50,718		9,325	9,325			9,325				9,957	9,040	10,617				1190,718
1	4	3	31	117	9,282	20' 00,000		9,282	9,282			9,282				9,957	9,040	10,617				1200,000
1	5	5	1	118	10,705	20' 10,705		10,705	10,705					10,705		11,178	9,331	11,838				1210,705
1	5	5	2	119	10,139	20' 20,844		10,139	10,139					10,139		11,178	9,331	11,838				1220,844
1	5	5	3	120	9,748	20' 30,592		9,748	9,748					9,748		11,178	9,331	11,838				1230,592
1	5	5	4	121	10,358	20' 40,950		10,358	10,358					10,358		11,178	9,331	11,838				1240,950
1	5	5	5	122	12,546	20' 53,496		12,546	12,546					12,546		11,178	9,331	11,838	1	1,389	1,368	1253,496
1	5	5	6	123	15,484	21' 08,980		15,484	15,484					15,484		11,178	9,331	11,838	1	4,327	4,306	1268,980
1	5	5	7	124	10,427	21' 19,407		10,427	10,427					10,427		11,178	9,331	11,838				1279,407
1	5	5	8	125	10,050	21' 29,457		10,050	10,050					10,050		11,178	9,331	11,838				1289,457
1	5	5	9	126	10,178	21' 39,635		10,178	10,178					10,178		11,178	9,331	11,838				1299,635
1	5	5	10	127	10,465	21' 50,100		10,465	10,465					10,465		11,178	9,331	11,838				1310,100
1	5	5	11	128	9,515	21' 59,615		9,515	9,515					9,515		11,178	9,331	11,838				1319,615
1	5	5	12	129	9,898	22' 09,513		9,898	9,898					9,898		11,178	9,331	11,838				1329,513
1	5	5	13	130	9,431	22' 18,944		9,431	9,431					9,431		11,178	9,331	11,838				1338,944
1	5	5	14	131	15,996	22' 34,940		15,996	15,996					15,996		11,178	9,331	11,838	1	4,839	4,818	1354,940
1	5	5	15	132	10,174	22' 45,114		10,174	10,174					10,174		11,178	9,331	11,838				1365,114
1	5	5	16	133	9,627	22' 54,741		9,627	9,627					9,627		11,178	9,331	11,838				1374,741
1	5	5	17	134	16,008	23' 10,749		16,008	16,008					16,008		11,178	9,331	11,838	1	4,851	4,83	1390,749
1	5	5	18	135	9,958	23' 20,707		9,958	9,958					9,958		11,178	9,331	11,838				1400,707

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
1	5	5	19	136	10,813	23' 31,520		10,813	10,813					10,813		11,178	9,331	11,838				1411,520
1	5	5	20	137	10,299	23' 41,819		10,299	10,299					10,299		11,178	9,331	11,838				1421,819
1	5	5	21	138	15,117	23' 56,936		15,117	15,117					15,117		11,178	9,331	11,838	1	3,960	3,939	1436,936
1	5	5	22	139	10,002	24' 06,938		10,002	10,002					10,002		11,178	9,331	11,838				1446,938
1	5	5	23	140	9,709	24' 16,647		9,709	9,709					9,709		11,178	9,331	11,838				1456,647
1	5	5	24	141	13,524	24' 30,171		13,524	13,524					13,524		11,178	9,331	11,838	1	2,367	2,346	1470,171
1	5	5	25	142	10,659	24' 40,830		10,659	10,659					10,659		11,178	9,331	11,838				1480,830
1	5	5	26	143	9,792	24' 50,622		9,792	9,792					9,792		11,178	9,331	11,838				1490,622
1	6	6	1	144	9,896	25' 00,518	Pri!	0,518	9,896						9,896	10,869	9,660	11,529				1500,518
1	6	6	2	145	10,808	25' 11,326		10,808	10,808						10,808	10,869	9,660	11,529				1511,326
1	6	6	3	146	9,984	25' 21,310		9,984	9,984						9,984	10,869	9,660	11,529				1521,310
1	6	6	4	147	11,104	25' 32,414		11,104	11,104						11,104	10,869	9,660	11,529				1532,414
1	6	6	5	148	12,437	25' 44,851		12,437	12,437						12,437	10,869	9,660	11,529	1	1,280	1,568	1544,851
1	6	6	6	149	10,214	25' 55,065		10,214	10,214						10,214	10,869	9,660	11,529				1555,065
1	6	6	7	150	10,045	26' 05,110		10,045	10,045						10,045	10,869	9,660	11,529				1565,110
1	6	6	8	151	13,496	26' 18,606		13,496	13,496						13,496	10,869	9,660	11,529	1	2,339	2,627	1578,606
1	6	6	9	152	9,881	26' 28,487		9,881	9,881						9,881	10,869	9,660	11,529				1588,487
1	6	6	10	153	10,541	26' 39,028		10,541	10,541						10,541	10,869	9,660	11,529				1599,028
1	6	6	11	154	10,180	26' 49,208		10,180	10,180						10,180	10,869	9,660	11,529				1609,208
1	6	6	12	155	10,000	26' 59,208		10,000	10,000						10,000	10,869	9,660	11,529				1619,208
1	6	6	13	156	9,760	27' 08,968		9,760	9,760						9,760	10,869	9,660	11,529				1628,968
1	6	6	14	157	9,820	27' 18,788		9,820	9,820						9,820	10,869	9,660	11,529				1638,788
1	6	6	15	158	10,195	27' 28,983		10,195	10,195						10,195	10,869	9,660	11,529				1648,983
1	6	6	16	159	9,975	27' 38,958		9,975	9,975						9,975	10,869	9,660	11,529				1658,958
1	6	6	17	160	14,788	27' 53,746		14,788	14,788						14,788	10,869	9,660	11,529	1	3,631	3,919	1673,746
1	6	6	18	161	9,772	28' 03,518		9,772	9,772						9,772	10,869	9,660	11,529				1683,518
1	6	6	19	162	9,884	28' 13,402		9,884	9,884						9,884	10,869	9,660	11,529				1693,402
1	6	6	20	163	16,653	28' 30,055		16,653	16,653						16,653	10,869	9,660	11,529	1	5,496	5,784	1710,055
1	6	6	21	164	10,919	28' 40,974		10,919	10,919						10,919	10,869	9,660	11,529				1720,974
1	6	6	22	165	10,377	28' 51,351		10,377	10,377						10,377	10,869	9,660	11,529				1731,351
1	6	6	23	166	13,054	29' 04,405		13,054	13,054						13,054	10,869	9,660	11,529	1	1,897	2,185	1744,405
1	6	6	24	167	10,187	29' 14,592		10,187	10,187						10,187	10,869	9,660	11,529				1754,592
1	6	6	25	168	10,313	29' 24,905		10,313	10,313						10,313	10,869	9,660	11,529				1764,905
1	6	6	26	169	10,195	29' 35,100		10,195	10,195						10,195	10,869	9,660	11,529				1775,100
1	6	6	27	170	9,969	29' 45,069		9,969	9,969						9,969	10,869	9,660	11,529				1785,069
1	6	6	28	171,036	9,873	29' 54,942		9,873	9,873						9,873	10,869	9,660	11,529				1794,942

DevStd: 1,886

STATISTICHE	Media	Err	TempoMigliore	TempoPeggiore	TotTmpPrsAvg
Assoluto/Totale	10,497	35	9,135	17,388	104,801
Corsia: 1	10,729	6	9,300	17,388	19,574
Corsia: 2	10,480	7	9,149	13,592	16,874
Corsia: 3	9,957	6	9,140	13,404	11,470
Corsia: 4	9,917	5	9,135	15,717	19,193
Corsia: 5	11,178	6	9,431	16,008	21,607
Corsia: 6	10,869	5	9,760	16,653	16,083

Tempo Minimo Accettabile	9,035	(9,035/9,66)
Tempo Max Normalizzato x Valutazione Errori	11,157	(10,577/11,838)
Delta Tempo x Valutaz.Errori Con Miglior Tempo	2,022	
Delta Perc.Tempo x Valutaz.Errori con Miglior Te	22,135	%
Delta Tempo x Valutaz.Errori Con Media	0,660	
Delta Perc.Tempo x Valutaz.Errori con Media	6,29	%
Totale Giri (e Settori) Recuperabili Rispetto a Ter	9,118	
Posizione Classifica Per Errori	15°	
Posizione Classifica Per Prestazioni Pure	15°	
Numero Giri Senza Errori	136	
Media Giri Senza Errori	9,722	
Potenziale Giri Gara Ideale Senza Errori	185,018	
Media in km/h dell'intera gara	0,189	
Media in km/h del giro più veloce	0,217	



Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
0	3	3	1	1	2,197	00' 02,197		2,197														
0	3	3	2	2	10,425	00' 12,622		10,425														
0	3	3	3	3	19,563	00' 32,185		19,563														
0	3	3	4	4	14,017	00' 46,202		14,017														
0	3	3	5	5	10,168	00' 56,370		10,168														
									Giri	Corsia1	Corsia2	Corsia3	Corsia4	Corsia5	Corsia6	MediaXmch	MinAccXmch	TempoErrXmch				
1	1	5	1	1	1,450	00' 01,450		1,450	1,450					1,450		11,060	9,505	11,720				1,450
1	1	5	2	2	13,011	00' 14,461		13,011	13,011					13,011		11,060	9,505	11,720	1	1,650	1,951	14,461
1	1	5	3	3	12,728	00' 27,189		12,728	12,728					12,728		11,060	9,505	11,720	1	1,367	1,668	27,189
1	1	5	4	4	14,387	00' 41,576		14,387	14,387					14,387		11,060	9,505	11,720	1	3,026	3,327	41,576
1	1	5	5	5	10,569	00' 52,145		10,569	10,569					10,569		11,060	9,505	11,720				52,145
1	1	5	6	6	11,713	01' 03,858		11,713	11,713					11,713		11,060	9,505	11,720	1	0,352	0,653	63,858
1	1	5	7	7	9,911	01' 13,769		9,911	9,911					9,911		11,060	9,505	11,720				73,769
1	1	5	8	8	10,300	01' 24,069		10,300	10,300					10,300		11,060	9,505	11,720				84,069
1	1	5	9	9	14,041	01' 38,110		14,041	14,041					14,041		11,060	9,505	11,720	1	2,680	2,981	98,110
1	1	5	10	10	10,068	01' 48,178		10,068	10,068					10,068		11,060	9,505	11,720				108,178
1	1	5	11	11	10,670	01' 58,848		10,670	10,670					10,670		11,060	9,505	11,720				118,848
1	1	5	12	12	10,251	02' 09,099		10,251	10,251					10,251		11,060	9,505	11,720				129,099
1	1	5	13	13	10,204	02' 19,303		10,204	10,204					10,204		11,060	9,505	11,720				139,303
1	1	5	14	14	9,640	02' 28,943		9,640	9,640					9,640		11,060	9,505	11,720				148,943
1	1	5	15	15	9,605	02' 38,548		9,605	9,605					9,605		11,060	9,505	11,720				158,548
1	1	5	16	16	10,614	02' 49,162		10,614	10,614					10,614		11,060	9,505	11,720				169,162
1	1	5	17	17	10,011	02' 59,173		10,011	10,011					10,011		11,060	9,505	11,720				179,173
1	1	5	18	18	10,367	03' 09,540		10,367	10,367					10,367		11,060	9,505	11,720				189,540
1	1	5	19	19	15,789	03' 25,329		15,789	15,789					15,789		11,060	9,505	11,720	1	4,428	4,729	205,329
1	1	5	20	20	15,434	03' 40,763		15,434	15,434					15,434		11,060	9,505	11,720	1	4,073	4,374	220,763
1	1	5	21	21	10,108	03' 50,871		10,108	10,108					10,108		11,060	9,505	11,720				230,871
1	1	5	22	22	9,815	04' 00,686		9,815	9,815					9,815		11,060	9,505	11,720				240,686
1	1	5	23	23	9,971	04' 10,657		9,971	9,971					9,971		11,060	9,505	11,720				250,657
1	1	5	24	24	17,366	04' 28,023		17,366	17,366					17,366		11,060	9,505	11,720	1	6,005	6,306	268,023
1	1	5	25	25	10,070	04' 38,093		10,070	10,070					10,070		11,060	9,505	11,720				278,093
1	1	5	26	26	10,683	04' 48,776		10,683	10,683					10,683		11,060	9,505	11,720				288,776
1	1	5	27	27	9,831	04' 58,607		9,831	9,831					9,831		11,060	9,505	11,720				298,607
1	2	6	1	28	9,592	05' 08,199		9,592	9,592						9,592	10,855	9,737	11,515				308,199
1	2	6	2	29	10,687	05' 18,886		10,687	10,687						10,687	10,855	9,737	11,515				318,886
1	2	6	3	30	10,175	05' 29,061		10,175	10,175						10,175	10,855	9,737	11,515				329,061
1	2	6	4	31	10,576	05' 39,637		10,576	10,576						10,576	10,855	9,737	11,515				339,637
1	2	6	5	32	9,861	05' 49,498		9,861	9,861						9,861	10,855	9,737	11,515				349,498
1	2	6	6	33	15,048	06' 04,546		15,048	15,048						15,048	10,855	9,737	11,515	1	3,687	4,193	364,546
1	2	6	7	34	10,591	06' 15,137		10,591	10,591						10,591	10,855	9,737	11,515				375,137
1	2	6	8	35	10,020	06' 25,157		10,020	10,020						10,020	10,855	9,737	11,515				385,157
1	2	6	9	36	11,773	06' 36,930		11,773	11,773						11,773	10,855	9,737	11,515	1	0,412	0,918	396,930
1	2	6	10	37	10,329	06' 47,259		10,329	10,329						10,329	10,855	9,737	11,515				407,259
1	2	6	11	38	13,211	07' 00,470		13,211	13,211						13,211	10,855	9,737	11,515	1	1,850	2,356	420,470
1	2	6	12	39	10,577	07' 11,047		10,577	10,577						10,577	10,855	9,737	11,515				431,047
1	2	6	13	40	9,837	07' 20,884		9,837	9,837						9,837	10,855	9,737	11,515				440,884
1	2	6	14	41	9,960	07' 30,844		9,960	9,960						9,960	10,855	9,737	11,515				450,844
1	2	6	15	42	10,152	07' 40,996		10,152	10,152						10,152	10,855	9,737	11,515				460,996
1	2	6	16	43	11,358	07' 52,354		11,358	11,358						11,358	10,855	9,737	11,515				472,354
1	2	6	17	44	9,962	08' 02,316		9,962	9,962						9,962	10,855	9,737	11,515				482,316
1	2	6	18	45	10,257	08' 12,573		10,257	10,257						10,257	10,855	9,737	11,515				492,573
1	2	6	19	46	10,122	08' 22,695		10,122	10,122						10,122	10,855	9,737	11,515				502,695
1	2	6	20	47	10,337	08' 33,032		10,337	10,337						10,337	10,855	9,737	11,515				513,032
1	2	6	21	48	9,975	08' 43,007		9,975	9,975						9,975	10,855	9,737	11,515				523,007
1	2	6	22	49	10,127	08' 53,134		10,127	10,127						10,127	10,855	9,737	11,515				533,134
1	2	6	23	50	10,087	09' 03,221		10,087	10,087						10,087	10,855	9,737	11,515				543,221
1	2	6	24	51	13,577	09' 16,798		13,577	13,577						13,577	10,855	9,737	11,515	1	2,216	2,722	556,798
1	2	6	25	52	10,023	09' 26,821		10,023	10,023						10,023	10,855	9,737	11,515				566,821
1	2	6	26	53	10,476	09' 37,297		10,476	10,476						10,476	10,855	9,737	11,515				577,297
1	2	6	27	54	14,398	09' 51,695		14,398	14,398						14,398	10,855	9,737	11,515	1	3,037	3,543	591,695
1	3	4	1	55	12,089	10' 03,784	Pri!	3,784	12,089				12,089			10,522	8,923	11,182	1	0,728	1,567	603,784
1	3	4	2	56	10,360	10' 14,144		10,360	10,360				10,360			10,522	8,923	11,182				614,144
1	3	4	3	57	11,032	10' 25,176		11,032	11,032				11,032			10,522	8,923	11,182				625,176
1	3	4	4	58	10,714	10' 35,890		10,714	10,714				10,714			10,522	8,923	11,182				635,890
1	3	4	5	59	9,630	10' 45,520		9,630	9,630				9,630			10,522	8,923	11,182				645,520
1	3	4	6	60	9,645	10' 55,165		9,645	9,645				9,645			10,522	8,923	11,182				655,165
1	3	4	7	61	13,309	11' 08,474		13,309	13,309				13,309			10,522	8,923	11,182	1	1,948	2,787	668,474
1	3	4	8	62	10,225	11' 18,699		10,225	10,225				10,225			10,522	8,923	11,182				678,699
1	3	4	9	63	9,935	11' 28,634		9,935	9,935				9,935			10,522	8,923	11,182				688,634
1	3	4	10	64	9,804	11' 38,438		9,804	9,804				9,804			10,522	8,923	11,182				698,438
1	3	4	11	65	9,479	11' 47,917		9,479	9,479				9,479			10,522	8,923	11,182				707,917

LegendaErrori:

<=1sec	N
>1sec&<=3sec	N
>3sec&<=5sec	N
>5sec&<=10sec	N
>10sec	N

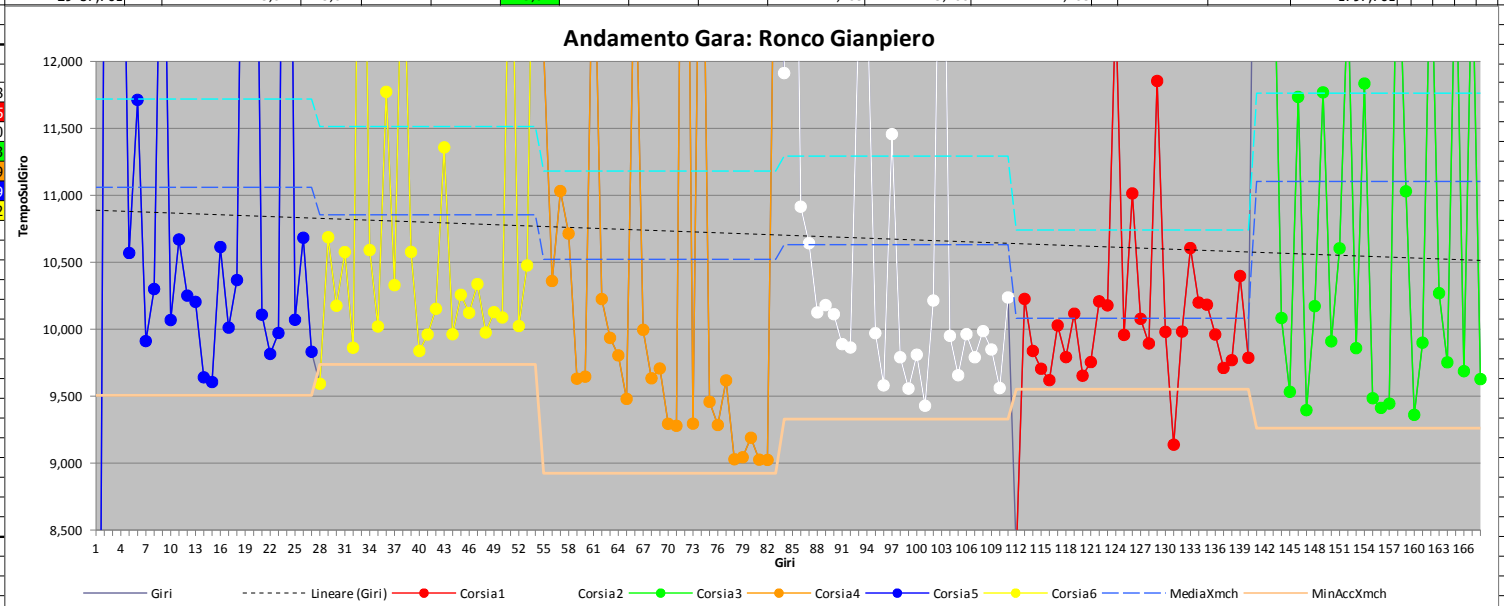
Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
1	3	4	12	66	13,023	12' 00,940		13,023	13,023				13,023			10,522	8,923	11,182	1	1,662	2,501	720,940
1	3	4	13	67	9,995	12' 10,935		9,995	9,995				9,995			10,522	8,923	11,182				730,935
1	3	4	14	68	9,633	12' 20,568		9,633	9,633				9,633			10,522	8,923	11,182				740,568
1	3	4	15	69	9,706	12' 30,274		9,706	9,706				9,706			10,522	8,923	11,182				750,274
1	3	4	16	70	9,293	12' 39,567		9,293	9,293				9,293			10,522	8,923	11,182				759,567
1	3	4	17	71	9,278	12' 48,845		9,278	9,278				9,278			10,522	8,923	11,182				768,845
1	3	4	18	72	16,607	13' 05,452		16,607	16,607				16,607			10,522	8,923	11,182	1	5,246	6,085	785,452
1	3	4	19	73	9,294	13' 14,746		9,294	9,294				9,294			10,522	8,923	11,182				794,746
1	3	4	20	74	14,395	13' 29,141		14,395	14,395				14,395			10,522	8,923	11,182	1	3,034	3,873	809,141
1	3	4	21	75	9,457	13' 38,598		9,457	9,457				9,457			10,522	8,923	11,182				818,598
1	3	4	22	76	9,284	13' 47,882		9,284	9,284				9,284			10,522	8,923	11,182				827,882
1	3	4	23	77	9,617	13' 57,499		9,617	9,617				9,617			10,522	8,923	11,182				837,499
1	3	4	24	78	9,028	14' 06,527		9,028	9,028				9,028			10,522	8,923	11,182				846,527
1	3	4	25	79	9,043	14' 15,570		9,043	9,043				9,043			10,522	8,923	11,182				855,570
1	3	4	26	80	9,189	14' 24,759		9,189	9,189				9,189			10,522	8,923	11,182				864,759
1	3	4	27	81	9,025	14' 33,784		9,025	9,025				9,025			10,522	8,923	11,182				873,784
1	3	4	28	82	9,023	14' 42,807		9,023	9,023				9,023			10,522	8,923	11,182				882,807
1	3	4	29	83	14,028	14' 56,835		14,028	14,028				14,028			10,522	8,923	11,182	1	2,667	3,506	896,835
1	4	2	1	84	11,913	15' 08,748		11,913	11,913		11,913					10,632	9,328	11,292	1	0,552	1,281	908,748
1	4	2	2	85	15,790	15' 24,538		15,790	15,790		15,790					10,632	9,328	11,292	1	4,429	5,158	924,538
1	4	2	3	86	10,915	15' 35,453		10,915	10,915		10,915					10,632	9,328	11,292				935,453
1	4	2	4	87	10,642	15' 46,095		10,642	10,642		10,642					10,632	9,328	11,292				946,095
1	4	2	5	88	10,125	15' 56,220		10,125	10,125		10,125					10,632	9,328	11,292				956,220
1	4	2	6	89	10,180	16' 06,400		10,180	10,180		10,180					10,632	9,328	11,292				966,400
1	4	2	7	90	10,112	16' 16,512		10,112	10,112		10,112					10,632	9,328	11,292				976,512
1	4	2	8	91	9,888	16' 26,400		9,888	9,888		9,888					10,632	9,328	11,292				986,400
1	4	2	9	92	9,863	16' 36,263		9,863	9,863		9,863					10,632	9,328	11,292				996,263
1	4	2	10	93	12,316	16' 48,579		12,316	12,316		12,316					10,632	9,328	11,292	1	0,955	1,684	1008,579
1	4	2	11	94	12,519	17' 01,098		12,519	12,519		12,519					10,632	9,328	11,292	1	1,158	1,887	1021,098
1	4	2	12	95	9,970	17' 11,068		9,970	9,970		9,970					10,632	9,328	11,292				1031,068
1	4	2	13	96	9,580	17' 20,648		9,580	9,580		9,580					10,632	9,328	11,292				1040,648
1	4	2	14	97	11,457	17' 32,105		11,457	11,457		11,457					10,632	9,328	11,292	1	0,096	0,825	1052,105
1	4	2	15	98	9,790	17' 41,895		9,790	9,790		9,790					10,632	9,328	11,292				1061,895
1	4	2	16	99	9,556	17' 51,451		9,556	9,556		9,556					10,632	9,328	11,292				1071,451
1	4	2	17	100	9,809	18' 01,260		9,809	9,809		9,809					10,632	9,328	11,292				1081,260
1	4	2	18	101	9,428	18' 10,688		9,428	9,428		9,428					10,632	9,328	11,292				1090,688
1	4	2	19	102	10,214	18' 20,902		10,214	10,214		10,214					10,632	9,328	11,292				1100,902
1	4	2	20	103	14,637	18' 35,539		14,637	14,637		14,637					10,632	9,328	11,292	1	3,276	4,005	1115,539
1	4	2	21	104	9,950	18' 45,489		9,950	9,950		9,950					10,632	9,328	11,292				1125,489
1	4	2	22	105	9,656	18' 55,145		9,656	9,656		9,656					10,632	9,328	11,292				1135,145
1	4	2	23	106	9,963	19' 05,108		9,963	9,963		9,963					10,632	9,328	11,292				1145,108
1	4	2	24	107	9,790	19' 14,898		9,790	9,790		9,790					10,632	9,328	11,292				1154,898
1	4	2	25	108	9,985	19' 24,883		9,985	9,985		9,985					10,632	9,328	11,292				1164,883
1	4	2	26	109	9,848	19' 34,731		9,848	9,848		9,848					10,632	9,328	11,292				1174,731
1	4	2	27	110	9,560	19' 44,291		9,560	9,560		9,560					10,632	9,328	11,292				1184,291
1	4	2	28	111	10,237	19' 54,528		10,237	10,237		10,237					10,632	9,328	11,292				1194,528
1	5	1	1	112	8,308	20' 02,836		8,308	8,308	8,308						10,081	9,552	10,741				1202,836
1	5	1	2	113	10,226	20' 13,062		10,226	10,226	10,226						10,081	9,552	10,741				1213,062
1	5	1	3	114	9,837	20' 22,899		9,837	9,837	9,837						10,081	9,552	10,741				1222,899
1	5	1	4	115	9,704	20' 32,603		9,704	9,704	9,704						10,081	9,552	10,741				1232,603
1	5	1	5	116	9,619	20' 42,222		9,619	9,619	9,619						10,081	9,552	10,741				1242,222
1	5	1	6	117	10,028	20' 52,250		10,028	10,028	10,028						10,081	9,552	10,741				1252,250
1	5	1	7	118	9,791	21' 02,041		9,791	9,791	9,791						10,081	9,552	10,741				1262,041
1	5	1	8	119	10,116	21' 12,157		10,116	10,116	10,116						10,081	9,552	10,741				1272,157
1	5	1	9	120	9,652	21' 21,809		9,652	9,652	9,652						10,081	9,552	10,741				1281,809
1	5	1	10	121	9,754	21' 31,563		9,754	9,754	9,754						10,081	9,552	10,741				1291,563
1	5	1	11	122	10,208	21' 41,771		10,208	10,208	10,208						10,081	9,552	10,741				1301,771
1	5	1	12	123	10,178	21' 51,949		10,178	10,178	10,178						10,081	9,552	10,741				1311,949
1	5	1	13	124	12,437	22' 04,386		12,437	12,437	12,437						10,081	9,552	10,741	1	1,076	2,356	1324,386
1	5	1	14	125	9,957	22' 14,343		9,957	9,957	9,957						10,081	9,552	10,741				1334,343
1	5	1	15	126	11,014	22' 25,357		11,014	11,014	11,014						10,081	9,552	10,741	1		1,206	1345,357
1	5	1	16	127	10,077	22' 35,434		10,077	10,077	10,077						10,081	9,552	10,741				1355,434
1	5	1	17	128	9,893	22' 45,327		9,893	9,893	9,893						10,081	9,552	10,741				1365,327
1	5	1	18	129	11,854	22' 57,181		11,854	11,854	11,854						10,081	9,552	10,741	1	0,493	1,773	1377,181
1	5	1	19	130	9,980	23' 07,161		9,980	9,980	9,980						10,081	9,552	10,741				1387,161
1	5	1	20	131	9,137	23' 16,298		9,137	9,137	9,137						10,081	9,552	10,741				1396,298
1	5	1	21	132	9,982	23' 26,280		9,982	9,982	9,982						10,081	9,552	10,741				1406,280
1	5	1	22	133	10,606	23' 36,886		10,606	10,606	10,606						10,081	9,552	10,741				1416,886
1	5	1	23	134	10,199	23' 47,085		10,199	10,199	10,199						10,081	9,552	10,741				1427,085
1	5	1	24	135	10,183	23' 57,268		10,183	10,183	10,183						10,081	9,552	10,741				1437,268
1	5	1	25	136	9,960	24' 07,228		9,960	9,960	9,960						10,081	9,552	10,741				1447,228

Batteria	Manche	Corsia	Giro Manche	Giro Qu/Ga	TempiGiro Normali	Tempo Qu/Ga	Agg.	TempiGiro Rilevati	Giri	Corsia 1	Corsia 2	Corsia 3	Corsia 4	Corsia 5	Corsia 6	MediaXmch	MinAccXmch	TempoErrXmch	Err	TempoPerso	TmpPrsAvg	Progr.Normaliz
1	5	1	26	137	9,710	24' 16,938		9,710	9,710	9,710						10,081	9,552	10,741				1456,938
1	5	1	27	138	9,768	24' 26,706		9,768	9,768	9,768						10,081	9,552	10,741				1466,706
1	5	1	28	139	10,397	24' 37,103		10,397	10,397	10,397						10,081	9,552	10,741				1477,103
1	5	1	29	140	9,786	24' 46,889		9,786	9,786	9,786						10,081	9,552	10,741				1486,889
1	6	3	1	141	15,472	25' 02,361	Pri!	2,361	15,472			15,472				11,103	9,260	11,763	1	4,111	4,369	1502,361
1	6	3	2	142	15,037	25' 17,398		15,037	15,037			15,037				11,103	9,260	11,763	1	3,676	3,934	1517,398
1	6	3	3	143	13,113	25' 30,511		13,113	13,113			13,113				11,103	9,260	11,763	1	1,752	2,01	1530,511
1	6	3	4	144	10,083	25' 40,594		10,083	10,083			10,083				11,103	9,260	11,763				1540,594
1	6	3	5	145	9,532	25' 50,126		9,532	9,532			9,532				11,103	9,260	11,763				1550,126
1	6	3	6	146	11,735	26' 01,861		11,735	11,735			11,735				11,103	9,260	11,763	1	0,374	0,632	1561,861
1	6	3	7	147	9,395	26' 11,256		9,395	9,395			9,395				11,103	9,260	11,763				1571,256
1	6	3	8	148	10,172	26' 21,428		10,172	10,172			10,172				11,103	9,260	11,763				1581,428
1	6	3	9	149	11,769	26' 33,197		11,769	11,769			11,769				11,103	9,260	11,763	1	0,408	0,666	1593,197
1	6	3	10	150	9,909	26' 43,106		9,909	9,909			9,909				11,103	9,260	11,763				1603,106
1	6	3	11	151	10,604	26' 53,710		10,604	10,604			10,604				11,103	9,260	11,763				1613,710
1	6	3	12	152	12,461	27' 06,171		12,461	12,461			12,461				11,103	9,260	11,763	1	1,100	1,358	1626,171
1	6	3	13	153	9,858	27' 16,029		9,858	9,858			9,858				11,103	9,260	11,763				1636,029
1	6	3	14	154	11,835	27' 27,864		11,835	11,835			11,835				11,103	9,260	11,763	1	0,474	0,732	1647,864
1	6	3	15	155	9,484	27' 37,348		9,484	9,484			9,484				11,103	9,260	11,763				1657,348
1	6	3	16	156	9,412	27' 46,760		9,412	9,412			9,412				11,103	9,260	11,763				1666,760
1	6	3	17	157	9,444	27' 56,204		9,444	9,444			9,444				11,103	9,260	11,763				1676,204
1	6	3	18	158	13,212	28' 09,416		13,212	13,212			13,212				11,103	9,260	11,763	1	1,851	2,109	1689,416
1	6	3	19	159	11,030	28' 20,446		11,030	11,030			11,030				11,103	9,260	11,763				1700,446
1	6	3	20	160	9,360	28' 29,806		9,360	9,360			9,360				11,103	9,260	11,763				1709,806
1	6	3	21	161	9,899	28' 39,705		9,899	9,899			9,899				11,103	9,260	11,763				1719,705
1	6	3	22	162	12,919	28' 52,624		12,919	12,919			12,919				11,103	9,260	11,763	1	1,558	1,816	1732,624
1	6	3	23	163	10,269	29' 02,893		10,269	10,269			10,269				11,103	9,260	11,763				1742,893
1	6	3	24	164	9,752	29' 12,645		9,752	9,752			9,752				11,103	9,260	11,763				1752,645
1	6	3	25	165	12,974	29' 25,619		12,974	12,974			12,974				11,103	9,260	11,763	1	1,613	1,871	1765,619
1	6	3	26	166	9,686	29' 35,305		9,686	9,686			9,686				11,103	9,260	11,763				1775,305
1	6	3	27	167	12,829	29' 48,134		12,829	12,829			12,829				11,103	9,260	11,763	1	1,468	1,726	1788,134
1	6	3	28	168,023	9,627	29' 57,761		9,627	9,627			9,627				11,103	9,260	11,763				1797,761

DevStd: 1,838

STATISTICHE	Media	Err	TempoMigliore	TempoPeggiore	TotTmpPrsAvg
Assoluto/Totale	10,701	39	9,023	17,366	101,438
Corsia: 1	10,081	3	9,137	12,437	5,335
Corsia: 2	10,632	6	9,428	15,790	14,840
Corsia: 3	11,103	11	9,360	15,472	21,223
Corsia: 4	10,522	6	9,023	16,607	20,319
Corsia: 5	11,060	8	9,605	17,366	25,989
Corsia: 6	10,855	5	9,837	15,048	13,732

Tempo Minimo Accettabile	8,923	(8,923/9,737)
Tempo Max Normalizzato x Valutazione Errori	11,361	(10,741/11,763)
Delta Tempo x Valutaz.Errori Con Miglior Tempo	2,338	
Delta Perc.Tempo x Valutaz.Errori con Miglior Te	25,912	%
Delta Tempo x Valutaz.Errori Con Media	0,660	
Delta Perc.Tempo x Valutaz.Errori con Media	6,17	%
Totale Giri (e Settori) Recuperabili Rispetto a Ter	9,058	
Posizione Classifica Per Errori	14°	
Posizione Classifica Per Prestazioni Pure	16°	
Numero Giri Senza Errori	129	
Media Giri Senza Errori	9,88	
Potenziale Giri Gara Ideale Senza Errori	182,022	
Media in km/h dell'intera gara	0,185	
Media in km/h del giro più veloce	0,219	



GDS_2018_quadrangolare 1_32Light_2

Setup Params

Parametri Tecnici Elaborazione

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