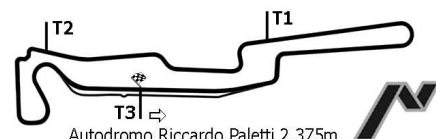




Smart



ANALISI DEI TEMPI GARA 1

GIRO	VEL	SETT.1	SETT.2	FINISH	TEMPO
301 SCUDERIA CS					
SCUDERIA CS		SMART			
1)		46.413	23.262	30.411	1'40.086 p1
2)	(123.4)	43.071	23.056	30.392	1'36.519 p1
3)	(123.7)	43.847	22.988	30.588	1'37.423 p1
4)	(123.1)	44.141	23.329	30.726	1'38.196 p1
5)	(123.1)	43.233	23.113	30.813	1'37.159 p1
6)	(123.1)	43.389	23.393	30.429	1'37.211 p1
7)	(123.1)	44.194	23.007	30.644	1'37.845 p1
8)	(77.7)	1'13.653	39.223	55.568	2'48.444 p1
9)	(63.4)	1'00.990	32.947	39.294	2'13.231 p1
10)	(123.2)	42.816	22.934	29.959	1'35.709 p1
11)	(123.7)	43.868			1'37.079 p1
12)	(122.1)	43.102			1'37.014 p1
13)	(122.0)	42.933			1'35.665 p1
14)	(122.0)	43.263			1'36.339 p1
15)	(122.7)	43.293	22.881	30.315	1'36.489 p1
16)	(122.4)	43.660	22.919	30.114	1'36.693 p1
17)	(121.6)	43.311	23.154	30.200	1'36.665 p1
18)	(122.5)	43.120	22.711	30.263	1'36.094 p1
19)	(122.0)	43.603	22.754	30.202	1'36.559 p1
20)	(120.6)	43.138	22.834	30.245	1'36.217 p1
21)	(122.7)	43.626	22.725	30.149	1'36.500 p1
22)	(122.7)	43.108	22.839	30.067	1'36.014 p1
23)	(120.8)	43.504	22.814	30.268	1'36.586 p1
24)	(121.8)	43.631	22.864	30.132	1'36.627 p1
25)	(121.3)	43.462	22.776	30.289	1'36.527 p1
26)	(122.4)	43.485	22.904	30.438	1'36.827 p1
27)	(121.2)	43.556	23.105	30.387	1'37.048 p1

304 ARNHEM					
ARNHEM		SMART			
1)		48.224	23.216	30.691	1'42.131 p1
2)	(124.5)	43.217	23.299	30.775	1'37.291 p1
3)	(121.6)	43.419	23.362	30.472	1'37.253 p1
4)	(120.8)	43.890	23.343	30.649	1'37.882 p1
5)	(121.7)	43.472	23.605	30.762	1'37.839 p1
6)	(122.8)	43.384	23.049	30.904	1'37.337 p1
7)	(120.0)	43.336	23.476	31.663	1'38.475 p1
8)	(97.2)	1'10.397	39.323	55.295	2'45.015 p1
9)	(60.5)	1'01.162	32.902	39.490	2'13.554 p1
10)	(123.7)	54.290	23.267	30.793	1'48.350 p1
11)	(121.2)	43.486			1'37.191 p1
12)	(121.0)	43.347			1'37.471 p1
13)	(114.6)	43.512			1'37.754 p1
14)	(115.0)	43.250			1'37.228 p1
15)	(114.8)	43.426	23.107	30.679	1'37.212 p1
16)	(120.2)	43.054	23.049	30.675	1'36.778 p1
17)	(120.2)	43.507	23.111	30.581	1'37.199 p1
18)	(120.8)	43.279	23.020	31.030	1'37.329 p1
19)	(120.9)	43.406	23.275	30.808	1'37.489 p1
20)	(121.6)	43.349	22.965	30.772	1'37.086 p1
21)	(121.3)	43.482	23.198	30.401	1'37.081 p1
22)	(120.1)	43.383	23.155	30.614	1'37.152 p1
23)	(119.7)	43.246	22.835	30.555	1'36.636 p1

GIRO	VEL	SETT.1	SETT.2	FINISH	TEMPO
24)	(120.8)	43.696	23.012	30.196	1'36.904 p1
25)	(120.5)	43.286	22.854	31.157	1'37.297 p1
26)	(119.3)	43.739	22.971	30.997	1'37.707 p1
27)	(113.5)	43.918	23.113	30.774	1'37.805 p1

305 SCUDERIA CS					
SCUDERIA CS		SMART			
1)		46.068	22.955	30.428	1'39.451 p1
2)	(122.1)	43.236	23.092	30.469	1'36.797 p1
3)	(122.1)	43.052	23.130	30.579	1'36.761 p1
4)	(121.7)	43.376	23.200	31.045	1'37.621 p1
5)	(121.3)	43.344	23.311	30.446	1'37.101 p1
6)	(120.6)	43.681	23.224	30.285	1'37.190 p1
7)	(121.0)	43.611	23.222	31.516	1'38.349 p1
8)	(87.8)	1'11.834	39.984	55.122	2'46.940 p1
9)	(58.3)	1'01.372	32.766	39.509	2'13.647 p1
10)	(122.8)	43.139	23.209	31.178	1'37.526 p1
11)	(122.7)	43.576			1'36.997 p1
12)	(122.0)	43.359			1'37.570 p1
13)	(119.6)	43.649			1'37.035 p1
14)	(122.3)	43.413			1'36.896 p1
15)	(121.7)	43.417	23.142	30.865	1'37.424 p1
16)	(121.0)	43.380	23.039	30.223	1'36.642 p1
17)	(121.2)	43.320	23.115	30.424	1'36.859 p1
18)	(121.0)	43.296	23.200	30.334	1'36.830 p1
19)	(121.0)	43.667	23.144	30.299	1'37.110 p1
20)	(120.6)	43.356	23.109	30.457	1'36.922 p1
21)	(120.6)	43.488	23.056	30.225	1'36.769 p1
22)	(120.9)	43.633	23.104	30.593	1'37.330 p1
23)	(120.0)	43.737	23.194	30.856	1'37.787 p1
24)	(120.1)	43.497	23.278	30.425	1'37.200 p1
25)	(119.7)	43.808	23.415	30.757	1'37.980 p1
26)	(119.0)	43.573	23.252	30.597	1'37.422 p1
27)	(119.3)	43.469	23.171	30.675	1'37.315 p1

306 SMARTROPHY					
SMARTROPHY		SMART			
1)		49.574	24.424	31.224	1'45.222 p1
2)	(123.5)	44.373	23.638	31.192	1'39.203 p1
3)	(120.9)	43.900	23.813	31.131	1'38.844 p1
4)	(120.9)	44.572	23.067	31.235	1'38.874 p1
5)	(119.6)	43.487	23.067	30.907	1'37.461 p1
6)	(118.9)	44.260	22.992	31.637	1'38.889 p1
7)	(118.5)	44.371	23.567	31.704	1'39.642 p1
8)	(116.1)	1'02.143	39.107	54.915	2'36.165 p1
9)	(61.8)	1'01.634	32.260	39.722	2'13.616 p1
10)	(121.7)	45.092	22.755	30.826	1'38.673 p1
11)	(118.6)	44.189			1'38.484 p1
12)	(119.2)	43.642			1'37.531 p1
13)	(119.3)	43.769			1'38.486 p1
14)	(118.2)	43.917			1'37.515 p1
15)	(118.5)	43.529	22.902	30.715	1'37.146 p1
16)	(118.8)	43.481	23.002	30.628	1'37.111 p1
17)	(118.5)	43.348	22.936	31.254	1'37.538 p1
18)	(119.4)	43.282	22.979	31.116	1'37.377 p1

GIRO	VEL	SETT.1	SETT.2	FINISH	TEMPO	GIRO	VEL	SETT.1	SETT.2	FINISH	TEMPO
19)	(119.3)	43.911	22.989	30.737	1'37.637 p1	10)	(117.0)	45.221	24.156	31.314	1'40.691 p1
20)	(118.6)	44.172	23.131	30.925	1'38.228 p1	11)	(120.5)	44.084			1'39.768 p1
21)	(118.5)	44.831	22.951	30.582	1'38.364 p1	12)	(119.3)	44.160			1'39.591 p1
22)	(118.5)	43.675	22.840	30.562	1'37.077 p1	13)	(118.6)	45.055			1'40.342 p1
23)	(118.2)	43.691	23.942	30.740	1'38.373 p1	14)	(119.4)	44.444			1'39.568 p1
24)	(119.4)	43.117	22.915	30.803	1'36.835 p1	15)	(118.8)	44.794	23.793	32.099	1'40.686 p1
25)	(119.2)	43.997	23.351	32.165	1'39.513 p1	16)	(118.4)	44.740	23.954	31.889	1'40.583 p1
26)	(119.7)	44.073	22.765	30.440	1'37.278 p1	17)	(118.1)	44.748	24.061	31.892	1'40.701 p1
27)	(119.3)	44.049	23.122	31.049	1'38.220 p1	18)	(117.7)	44.990	24.181	32.293	1'41.464 p1
						19)	(118.2)	45.462	24.173	32.214	1'41.849 p1
						20)	(118.1)	45.145	24.334	32.187	1'41.666 p1
						21)	(117.9)	45.352	24.055	32.130	1'41.537 p1
						22)	(117.7)	45.479	24.120	32.227	1'41.826 p1
						23)	(117.9)	45.381	24.560	32.141	1'42.082 p1
						24)	(117.6)	45.650	24.480	32.352	1'42.482 p1
						25)	(117.5)	46.593	24.270	32.760	1'43.623 p1
308 DEVROUX						451 D.S.P.I.					
DEVROUX		SMART				D.S.P.I.		SMART			
1)		48.934	23.281	30.846	1'43.061 p1	1)		43.230	22.116	30.872	1'36.218 p1
2)	(123.1)	43.723	23.159	30.951	1'37.833 p1	2)	(130.9)	42.046	22.447	30.700	1'35.193 p1
3)	(123.1)	43.734	23.353	30.712	1'37.799 p1	3)	(130.2)	41.911	22.932	30.913	1'35.756 p1
4)	(122.4)	44.106	23.363	30.970	1'38.439 p1	4)	(130.1)	42.322	22.791	31.223	1'36.336 p1
5)	(122.0)	44.088	23.071	30.505	1'37.664 p1	5)	(130.2)	42.411	22.507	30.927	1'35.845 p1
6)	(118.9)	43.932	23.353	31.036	1'38.321 p1	6)	(130.4)	42.118	22.503	31.204	1'35.825 p1
7)	(119.7)	43.708	23.291	30.884	1'37.883 p1	7)	(130.5)	42.028	22.600	30.713	1'35.341 p1
8)	(113.0)	1'08.596	38.984	55.248	2'42.828 p1	8)	(90.6)	1'22.995	40.094	55.142	2'58.231 p1
9)	(60.0)	1'00.934	32.942	39.571	2'13.447 p1	9)	(68.5)	1'01.725	32.761	39.765	2'14.251 p1
10)	(121.8)	46.717	22.818	31.162	1'40.697 p1	10)	(129.8)	41.996	22.154	30.503	1'34.653 p1
11)	(119.6)	44.007			1'37.664 p1	11)	(132.5)	41.825			1'34.453 p1
12)	(120.4)	44.588			1'38.545 p1	12)	(133.3)	41.849			1'35.352 p1
13)	(121.6)	43.884			1'37.612 p1	13)	(132.3)	41.951			1'35.351 p1
14)	(118.9)	44.377			1'37.972 p1	14)	(132.5)	41.993			1'35.193 p1
15)	(119.6)	43.682	23.072	30.578	1'37.332 p1	15)	(132.8)	42.015	22.585	30.680	1'35.280 p1
16)	(121.0)	43.707	23.493	30.753	1'37.953 p1	16)	(132.5)	41.957	22.557	31.026	1'35.540 p1
17)	(121.6)	43.757	22.921	30.956	1'37.634 p1	17)	(132.6)	41.496	22.269	30.709	1'34.474 p1
18)	(121.4)	43.621	23.441	30.888	1'37.950 p1	18)	(132.5)	41.835	22.584	30.737	1'35.156 p1
19)	(121.8)	43.656	23.275	30.860	1'37.791 p1	19)	(132.6)	41.784	22.498	30.605	1'34.887 p1
20)	(121.4)	43.594	23.666	31.035	1'38.295 p1	20)	(132.8)	41.682	22.368	30.782	1'34.832 p1
21)	(120.5)	44.555	24.291	30.611	1'39.457 p1	21)	(133.1)	41.881	22.281	30.700	1'34.862 p1
22)	(121.8)	43.872	23.128	30.957	1'37.957 p1	22)	(132.8)	41.789	22.526	30.531	1'34.846 p1
23)	(121.8)	44.082	26.141	31.170	1'41.393 p1	23)	(132.3)	41.783	22.370	30.299	1'34.452 p1
24)	(119.8)	43.879	24.857	30.593	1'39.329 p1	24)	(132.3)	41.862	22.340	30.589	1'34.791 p1
25)	(119.4)	44.355	23.842	31.274	1'39.471 p1	25)	(132.1)	43.499	23.132	31.380	1'38.011 p1
26)	(118.4)	44.424	25.183	31.573	1'41.180 p1	26)	(133.1)	42.794	23.646	33.447	1'39.887 p1
27)	(118.5)	44.245	23.412	31.148	1'38.805 p1	27)	(131.0)	45.272	25.299	33.320	1'43.891 p1
314 HAMEAU						492 MANNES					
HAMEAU		SMART				MANNES		SMART			
1)		50.999	24.136	33.422	1'48.557 p1	1)		47.084	23.168	31.007	1'41.259 p1
2)	(121.2)	45.010	23.792	31.480	1'40.282 p1	2)	(131.0)	42.516	23.175	30.998	1'36.689 p1
3)	(121.0)	44.464	23.639	31.118	1'39.221 p1	3)	(129.8)	43.004	23.637	31.086	1'37.727 p1
4)	(120.2)	44.103	23.470	31.072	1'38.645 p1	4)	(131.2)	42.959	23.324	30.978	1'37.261 p1
5)	(120.8)	43.825	23.491	30.956	1'38.272 p1	5)	(131.7)	42.899	23.081	31.123	1'37.103 p1
6)	(120.0)	43.710	23.215	30.634	1'37.559 p1	6)	(132.0)	43.508	22.953	30.579	1'37.040 p1
						7)	(131.3)	42.950	22.528	31.280	1'36.758 p1
						8)	(78.1)	1'12.908	39.017	55.683	2'47.608 p1
						9)	(64.9)	1'01.421	32.319	40.118	2'13.858 p1
						10)	(131.0)	42.159	22.649	30.474	1'35.282 p1
						11)	(142.1)	42.568			1'36.069 p1
						12)	(130.7)	42.277			1'36.125 p1
						13)	(123.4)	42.560			1'36.160 p1
344 VD CHAUFFAGE											
VD CHAUFFAGE		SMART									
1)		49.290	24.369	31.289	1'44.948 p1						
2)	(122.1)	44.185	23.746	31.223	1'39.154 p1						
3)	(121.0)	43.910	23.911	31.197	1'39.018 p1						
4)	(119.6)	45.266	24.052	31.273	1'40.591 p1						
5)	(120.0)	43.827	23.922	31.490	1'39.239 p1						
6)	(119.6)	44.370	23.830	31.605	1'39.805 p1						
7)	(120.8)	47.651	25.517	32.581	1'45.749 p1						
8)	(108.3)	52.501	39.215	54.896	2'26.612 p1						
9)	(57.2)	1'01.572	32.276	40.555	2'14.403 p1						

<i>GIRO</i>	<i>VEL</i>	<i>SETT.1</i>	<i>SETT.2</i>	<i>FINISH</i>	<i>TEMPO</i>	<i>GIRO</i>	<i>VEL</i>	<i>SETT.1</i>	<i>SETT.2</i>	<i>FINISH</i>	<i>TEMPO</i>
14)	(130.4)	42.289			1'36.039 p1						
15)	(131.0)	43.138	22.752	30.895	1'36.785 p1						
16)	(130.4)	42.079	22.702	30.731	1'35.512 p1						
17)	(130.5)	42.181	23.292	31.202	1'36.675 p1						
18)	(130.5)	42.302	22.844	30.969	1'36.115 p1						
19)	(129.6)	42.590	22.783	30.557	1'35.930 p1						
20)	(130.1)	42.562	23.241	31.334	1'37.137 p1						
21)	(130.1)	43.104	22.995	31.286	1'37.385 p1						
22)	(129.6)	42.313	22.983	31.045	1'36.341 p1						
23)	(130.2)	42.347	22.720	31.060	1'36.127 p1						
24)	(129.6)	42.488	22.823	31.202	1'36.513 p1						
25)	(129.9)	42.993	22.920	30.878	1'36.791 p1						
26)	(129.4)	42.536	22.857	30.850	1'36.243 p1						
27)	(129.9)	42.693	22.783	30.710	1'36.186 p1						

Esposta ore:

Il Direttore di Gara: Carra Maurizio

Il DS Cronometraggio: Rapi Andrea