



ALFA REVIVAL CUP



ANALISI DEI TEMPI GARA

GIRO	VEL-T	VEL	SETT.2	FINISH	TEMPO	GIRO	VEL-T	VEL	SETT.2	FINISH	TEMPO
5 LIBERATORE Francesco						42 MOERTL Falk					
					ITA						D
					EGS13						GIULIA SPRIN
											G1TC6
1)					1'43.029 p1	1)				29.171	1'39.850 p1
2)	3.998	(133.6)			1'34.538 p1	2)	3.706	(138.9)	58.304	28.597	1'30.607 p1
3)	3.941	(135.1)			1'34.169 p1	3)	3.678	(146.7)	56.830	28.774	1'29.282 p1
4)	4.165	(128.2)			1'34.940 p1	4)	3.649	(146.7)	56.371	29.151	1'29.171 p1
5)	4.035	(131.0)			1'39.556 p1	5)	3.795	(144.5)	56.126	29.803	1'29.724 p1
6)	4.440	(119.3)			1'41.559 p1	6)	4.332	(116.7)	1'07.164	29.937	1'41.433 p1
7)	4.736	(112.9)			1'39.950 p1	7)	4.610	(113.2)	1'02.302	29.343	1'36.255 p1
8)	4.162	(125.8)			1'37.904 p1	8)	4.452	(115.7)	1'00.532	33.139	1'38.123 p1
9)	4.157	(127.6)			1'36.525 p1	9)	7.252	(65.1)	1'20.958	31.950	2'00.160 p1
10)	3.945	(136.0)			1'33.426 p1	10)	3.696	(144.3)	57.599	27.898	1'29.193 p1
11)	3.984	(134.3)			1'34.164 p1	11)	3.631	(144.3)	56.724	28.158	1'28.513 p1
12)	3.966	(134.8)			1'33.668 p1	12)	3.664	(147.7)	56.203	28.187	1'28.054 p1
13)	3.968	(134.6)			1'34.077 p1	13)	3.640	(149.1)	56.336	27.957	1'27.933 p1
14)	4.013	(132.6)			1'34.211 p1	14)	3.660	(147.5)	56.583	27.896	1'28.139 p1
15)	3.950	(134.3)			1'33.723 p1	15)	3.610	(149.5)	56.287	28.186	1'28.083 p1
16)	4.033	(132.6)			1'34.282 p1	16)	3.646	(147.9)	54.539	27.597	1'25.782 p1
17)	4.050	(131.3)			1'33.668 p1	17)	3.626	(149.5)	55.235	27.407	1'26.268 p1
18)	4.013	(133.0)			1'33.803 p1	18)	3.628	(148.3)	54.868	27.806	1'26.302 p1
19)	4.000	(133.4)			1'33.866 p1	19)	3.658	(148.3)	54.780	28.069	1'26.507 p1
20)	4.025	(133.4)			1'37.389 Bp1	20)	3.691	(147.7)	54.641	29.102	1'27.434 p1
21)					2'58.912 p1	21)	3.648	(148.9)	54.830	27.897	1'26.375 p1
22)	4.048	(131.5)			1'35.528 p1	22)	3.684	(148.1)	54.857	28.183	1'26.724 p1
23)	4.046	(131.8)			1'36.490 p1	23)	3.730	(140.9)	56.112	33.716	1'33.558 Bp1
24)	3.993	(133.1)			1'35.477 p1	24)				33.653	3'09.926 p1
25)	3.994	(134.1)			1'34.301 p1	25)	3.778	(130.4)	1'03.149	30.286	1'37.213 p1
26)	3.976	(134.6)			1'35.729 p1	26)	3.764	(145.5)	1'11.142	30.933	1'45.839 p1
27)	4.184	(129.9)			1'34.871 p1	27)	3.820	(135.5)	1'01.849	31.373	1'37.042 p1
28)	4.066	(131.2)			1'35.266 p1	28)	3.847	(142.6)	1'07.675	31.361	1'42.883 p1
29)	4.033	(132.5)			1'34.915 p1	29)	3.858	(143.4)	1'02.882	30.778	1'37.518 p1
30)	4.016	(133.6)			1'36.682 p1	30)	3.817	(123.8)	1'03.323	30.045	1'37.185 p1
31)	4.158	(129.4)			1'34.674 p1	31)	3.807	(143.4)	1'04.261	30.953	1'39.021 p1
32)	4.025	(132.8)	1'00.449	30.205	1'34.679 p1	32)	3.863	(140.6)	1'03.659	31.188	1'38.710 p1
33)	4.053	(132.3)			1'33.404 p1	33)	3.845	(140.2)	1'04.734	32.580	1'41.159 p1
34)	4.080	(131.5)			1'35.026 p1	34)	3.932	(126.6)	1'03.487	32.568	1'39.987 p1
35)	4.045	(132.6)			1'33.734 p1	35)	3.873	(141.3)	1'05.082	31.110	1'40.065 p1
36)	4.034	(132.8)			1'34.648 p1	36)	3.855	(142.6)	1'02.761	31.023	1'37.639 p1
37)	4.019	(133.8)			1'33.639 p1	37)	3.776	(145.1)	1'02.678	33.060	1'39.514 p1
38)	4.027	(132.5)			1'33.835 p1	38)	3.930	(127.5)	1'04.551	31.419	1'39.900 p1
36 ONDRAK Christian											
					D						
					H1TC3						
1)				31.006	1'45.251 p1						
2)				30.728	1'33.099 p1						
3)				28.391	1'29.661 p1						
4)					1'29.043 p1						
5)					8'21.202 p1						
6)					1'38.336 Bp1						
7)				31.390	2'33.385 p1						
8)				28.422	1'29.705 p1						
9)				29.582	1'33.739 p1						
10)				28.565	1'30.850 p1						
11)				28.448	1'30.477 p1						
12)					1'30.888 p1						

GIRO	VEL-T	VEL	SETT.2	FINISH	TEMPO	GIRO	VEL-T	VEL	SETT.2	FINISH	TEMPO
46 GUERRA Massimo						51 GALLI Leonardo					
TEAM ITALIA					ITA	MOTORSPORT D GTV 2000					ITA
GIULIA SPRIN					FT160	H1T20					
1)					1'30.690 p1	1)					29.120 1'41.259 p1
2)	3.614	(150.0)	55.432	27.865	1'26.911 p1	2)	3.937	(137.0)	58.242	29.170	1'31.349 p1
3)	3.592	(150.6)	54.962	27.415	1'25.969 p1	3)	3.923	(136.0)	57.932	29.146	1'31.001 p1
4)	3.601	(150.8)	55.224	27.951	1'26.776 p1	4)				29.001	1'30.338 p1
5)	3.621	(150.0)	54.453	27.483	1'25.557 p1	5)				29.739	1'31.984 p1
6)	4.192	(110.5)	1'03.560	31.401	1'39.153 p1	6)				30.319	1'38.815 p1
7)	3.829	(137.0)	58.478	30.174	1'32.481 p1	7)	4.139	(128.7)	1'00.354	29.680	1'34.173 p1
8)	3.793	(143.6)	1'18.773	38.229	2'00.795 p1	8)					1'36.778 p1
9)	6.742	(72.6)	1'20.499	31.473	1'58.714 p1	9)	7.070	(64.3)	1'21.043	32.377	2'00.490 p1
10)	3.641	(150.0)	54.655	27.526	1'25.822 p1	10)					1'30.600 p1
11)	3.604	(150.6)	54.109	27.253	1'24.966 p1	11)	3.929	(137.5)	58.082	29.024	1'31.035 p1
12)	3.577	(152.3)	55.330	26.926	1'25.833 p1	12)	3.891	(138.8)	56.991	28.055	1'28.937 p1
13)	3.594	(151.2)	54.643	27.406	1'25.643 p1	13)	3.900	(137.4)			1'28.314 p1
14)	3.596	(151.4)	54.241	27.669	1'25.509 p1	14)	3.872	(138.9)			1'28.674 p1
15)	3.610	(150.8)	54.188	27.611	1'25.409 p1	15)				28.154	1'28.875 p1
16)	3.603	(150.4)	54.574	27.400	1'25.577 p1	16)				28.469	1'29.000 p1
17)	3.601	(150.6)	55.586	27.903	1'27.090 p1	17)	3.896	(138.6)	56.424	28.534	1'28.854 p1
18)	3.620	(150.6)	54.562	27.935	1'26.117 p1	18)	3.963	(136.7)	57.312	28.339	1'29.614 p1
19)	3.605	(150.2)	55.634	29.008	1'28.247 p1	19)	3.863	(138.8)	58.344	28.350	1'30.557 p1
20)	3.577	(151.8)	55.263	27.620	1'26.460 p1	20)	3.871	(140.2)	57.450	28.515	1'29.836 p1
21)	3.594	(151.4)	55.697	27.692	1'26.983 p1	21)	3.887	(138.9)			1'29.957 p1
22)	3.632	(150.0)	55.709	34.974	1'34.315 Bp1	22)	3.864	(139.5)	58.571	32.741	1'35.176 Bp1
23)				27.131	2'53.624 p1	23)				30.219	2'56.998 p1
24)	3.568	(151.4)	53.425	26.717	1'23.710 p1	24)				30.434	1'34.172 p1
25)	3.562	(152.1)	53.705	26.714	1'23.981 p1	25)				29.822	1'33.503 p1
26)	3.552	(152.5)	53.199	26.654	1'23.405 p1	26)	4.081	(133.8)	58.912	30.030	1'33.023 p1
27)	3.528	(153.1)	53.120	26.673	1'23.321 p1	27)				30.420	1'33.598 p1
28)	3.576	(151.6)	55.576	27.307	1'26.459 p1	28)	4.074	(133.8)	58.787	30.624	1'33.485 p1
29)	3.560	(152.5)	53.995	27.051	1'24.606 p1	29)	3.966	(136.3)	59.686	30.734	1'34.386 p1
30)	3.571	(152.5)	55.764	27.157	1'26.492 p1	30)	4.125	(132.1)	58.037	29.672	1'31.834 p1
31)	3.618	(151.2)	53.989	26.924	1'24.531 p1	31)	4.005	(136.3)	58.098	30.058	1'32.161 p1
32)	3.554	(152.9)	54.921	26.819	1'25.294 p1	32)	4.269	(129.4)	58.340	30.082	1'32.691 p1
33)	3.574	(152.1)	53.197	26.818	1'23.589 p1	33)	4.024	(134.3)	57.799	29.984	1'31.807 p1
34)	3.540	(153.6)	54.025	26.909	1'24.474 p1	34)	4.030	(134.6)	57.906	29.537	1'31.473 p1
35)	3.600	(151.6)	54.500	27.019	1'25.119 p1	35)	4.020	(134.6)	57.444	29.702	1'31.166 p1
36)	3.573	(151.8)	54.519	27.105	1'25.197 p1	36)				30.272	1'32.883 p1
37)	3.660	(141.3)	55.735	27.651	1'27.046 p1	37)				29.303	1'31.793 p1
38)	3.732	(139.1)	55.984	27.838	1'27.554 p1						
39)	3.728	(137.7)	57.660	27.679	1'29.067 p1						
40)	3.786	(140.9)	55.396	27.570	1'26.752 p1						
41)	3.672	(150.0)	54.997	28.418	1'27.087 p1						
48 SORDI Massimo											
SCUDERIA DEL GTA 1300 JUN					ITA						
					H1T3C3						
1)				28.190	1'34.674 p1						
2)	3.886	(140.0)	55.855	28.081	1'27.822 p1						
3)	3.877	(139.8)	56.428	27.622	1'27.927 p1						
4)	3.894	(139.5)	55.361	27.495	1'26.750 p1						
5)	3.860	(140.9)	57.040	33.779	1'34.679 p1						
6)	5.405	(102.6)	1'06.401	28.594	1'40.400 p1						
7)	4.085	(133.8)	58.450	28.416	1'30.951 p1						
8)	3.990	(134.1)	1'05.617	38.248	1'47.855 p1						
9)	6.842	(73.5)	1'20.896	32.209	1'59.947 p1						
10)	3.930	(132.0)	56.595	28.027	1'28.552 p1						
11)	3.906	(138.9)	55.305	28.937	1'28.148 p1						
12)	3.863	(140.9)	55.182	27.371	1'26.416 p1						
13)	3.873	(140.6)	54.937	28.552	1'27.362 p1						
14)	3.827	(142.6)	55.125	27.684	1'26.636 p1						
15)	3.858	(141.3)	54.840	27.794	1'26.492 p1						
16)	3.828	(141.3)	54.576	27.303	1'25.707 p1						

GIRO	VEL-T	VEL	SETT.2	FINISH	TEMPO	GIRO	VEL-T	VEL	SETT.2	FINISH	TEMPO
38)	3.950	(137.2)	57.841	29.987	1'31.778 p1	29)	3.883	(138.8)	56.939	29.073	1'29.895 p1
39)					1'32.292 p1	30)	3.877	(138.9)	56.523	29.837	1'30.237 p1
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55	FICHT Matthias				D						
	GTV 2000			H1T20							
1)				30.976	1'44.980 p1	31)	3.979	(138.4)	58.789	29.037	1'31.805 p1
2)				30.678	1'36.505 p1	32)	3.887	(138.8)	56.082	28.494	1'28.463 p1
3)	4.093	(131.2)	1'00.294	30.813	1'35.200 p1	33)	3.896	(138.6)	57.180	28.681	1'29.757 p1
4)				30.405	1'33.778 p1	34)	3.872	(138.4)	56.756	28.060	1'28.688 p1
5)	4.127	(133.0)	1'02.512	31.736	1'38.375 p1	35)	3.821	(140.8)	56.137	29.458	1'29.416 p1
6)				32.074	1'40.262 p1	36)	3.953	(136.1)	57.203	28.652	1'29.808 p1
7)				31.267	1'40.381 p1	37)	3.904	(137.9)	56.976	29.326	1'30.206 p1
8)				30.584	1'37.047 p1	38)	3.922	(137.0)	58.230	28.994	1'31.146 p1
9)				30.682	1'36.952 p1	39)	3.921	(136.8)			1'31.058 p1
10)				30.279	1'33.199 p1	<hr/>					
11)				30.843	1'35.565 p1	63	MERCATALI Luigi			ITA	
12)	4.072	(133.6)	59.014	29.436	1'32.522 p1	SCUDERIA BIO	GTV 2000	H1T20			
13)				29.972	1'33.875 p1	1)			28.578	1'36.069 p1	
14)				29.301	1'33.874 p1	2)	3.755	(142.4)	55.001	28.060	1'26.816 p1
15)	3.979	(135.1)	59.657	29.988	1'33.624 p1	3)	3.692	(145.9)	54.916	27.545	1'26.153 p1
16)	4.069	(132.8)	1'00.074	30.021	1'34.164 p1	4)	3.711	(144.7)	55.158	27.726	1'26.595 p1
17)	4.053	(132.5)	59.580	30.024	1'33.657 p1	5)	3.710	(145.1)	56.140	27.644	1'27.494 p1
18)	4.085	(131.7)	59.842	30.505	1'34.432 p1	6)	3.819	(141.1)	59.485	30.135	1'33.439 p1
19)	4.010	(132.1)	59.109	32.973	1'36.092 p1	7)	4.069	(125.5)	1'03.504	30.037	1'37.610 p1
20)	4.182	(131.2)	1'00.299	33.360	1'37.841 Bp1	8)	3.819	(133.4)	1'13.282	38.407	1'55.508 p1
21)				29.920	2'59.241 p1	9)	6.618	(72.5)	1'20.762	31.040	1'58.420 p1
22)	4.088	(130.7)	58.972	30.249	1'33.309 p1	10)	3.749	(143.6)	55.219	28.019	1'26.987 p1
23)	4.061	(133.9)	1'02.075	30.803	1'36.939 p1	11)	3.680	(146.7)	54.919	27.329	1'25.928 p1
24)	4.019	(135.3)	59.011	30.587	1'33.617 p1	12)	3.645	(148.1)	54.733	27.691	1'26.069 p1
25)	4.012	(135.1)	1'01.205	29.651	1'34.868 p1	13)	3.713	(144.5)	54.630	27.614	1'25.957 p1
26)	4.048	(134.8)	59.397	31.680	1'35.125 p1	14)	3.707	(145.1)	55.248	27.756	1'26.711 p1
<hr/>						15)	3.736	(143.4)	55.994	28.008	1'27.738 p1
60	FABBRINI Carlo			ITA							
	SCUDERIA BIO		GTV 2000	H1T20							
1)				28.746	1'37.884 p1	16)	3.773	(136.0)	55.263	27.695	1'26.731 p1
2)	3.869	(139.1)			1'29.063 p1	17)	3.743	(142.1)	55.041	27.978	1'26.762 p1
3)	3.887	(136.7)	56.843	27.979	1'28.709 p1	18)	3.805	(139.8)	55.339	27.630	1'26.774 p1
4)	3.829	(139.3)	56.145	28.346	1'28.320 p1	19)	3.742	(142.1)	55.118	27.712	1'26.572 p1
5)	3.986	(135.5)	57.434	29.489	1'30.909 p1	20)	3.778	(141.7)	55.117	33.989	1'32.884 Bp1
6)	3.946	(125.0)	1'09.036	30.252	1'43.234 p1	21)				28.031	2'49.327 p1
7)	3.985	(132.1)	1'01.371	30.607	1'35.963 p1	22)	3.770	(141.9)	57.921	28.201	1'29.892 p1
8)	4.066	(132.3)	1'01.377	33.405	1'38.848 p1	23)	3.796	(140.9)	56.703	27.977	1'28.476 p1
9)	7.329	(66.2)	1'20.752	32.602	2'00.683 p1	24)	3.776	(142.4)	55.743	27.961	1'27.480 p1
10)	3.873	(137.5)	57.637	27.988	1'29.498 p1	25)	3.790	(141.5)	57.032	28.733	1'29.555 p1
11)	3.878	(138.2)	56.482	28.029	1'28.389 p1	26)	3.822	(141.1)	56.182	28.313	1'28.317 p1
12)	3.852	(138.4)	56.162	27.916	1'27.930 p1	27)	3.814	(141.1)	56.572	27.861	1'28.247 p1
13)	3.862	(138.8)	56.544	28.139	1'28.545 p1	28)	3.738	(142.4)	55.919	28.600	1'28.257 p1
14)	3.893	(137.7)	57.906	28.738	1'30.537 p1	29)	3.819	(139.3)	56.461	28.028	1'28.308 p1
15)	4.042	(134.1)	56.239	28.218	1'28.499 p1	30)	3.803	(141.7)	55.415	28.108	1'27.326 p1
16)	3.924	(137.0)	57.933	28.670	1'30.527 p1	31)	3.776	(142.4)	56.513	28.266	1'28.555 p1
17)	3.971	(135.8)	57.122	29.577	1'30.670 p1	32)	3.743	(143.0)	58.448	28.122	1'30.313 p1
18)	4.013	(134.1)	57.401	29.010	1'30.424 p1	33)	3.858	(138.8)	56.346	28.279	1'28.483 p1
19)	3.905	(137.7)	56.914	28.837	1'29.656 p1	34)	3.761	(142.4)	55.652	28.027	1'27.440 p1
20)	3.946	(136.7)	58.628	28.616	1'31.190 p1	35)	3.764	(141.7)	56.084	28.019	1'27.867 p1
21)	3.929	(131.7)	58.130	28.603	1'30.662 p1	36)	3.802	(140.9)	56.804	28.241	1'28.847 p1
22)	3.908	(136.8)	1'07.393	34.430	1'45.731 Bp1	37)	3.866	(138.4)	56.631	27.968	1'28.465 p1
23)				28.572	2'54.423 p1	38)	3.823	(140.0)	56.228	28.273	1'28.324 p1
24)	3.905	(137.9)	56.908	28.480	1'29.293 p1	39)	3.841	(139.5)	56.369	27.863	1'28.073 p1
25)	3.915	(137.5)	57.289	29.760	1'30.964 p1	40)	3.784	(141.7)	56.429	27.522	1'27.735 p1
26)	3.882	(139.5)	56.791	28.497	1'29.170 p1	<hr/>					
27)	3.974	(135.3)	59.042	28.619	1'31.635 p1	65	BERGAMASCHI Alberto			ITA	
28)	3.883	(138.8)	56.802	28.250	1'28.935 p1	SCUDERIA MIL	GTV 2000	H1T20			
<hr/>						1)			29.119	1'39.317 p1	
						2)	3.892	(138.8)	57.988	27.690	1'29.570 p1
						3)	4.044	(133.3)	56.484	27.688	1'28.216 p1
						4)	3.927	(137.2)	56.369	27.570	1'27.866 p1
						5)	3.936	(137.0)	56.791	30.998	1'31.725 p1

GIRO	VEL-T	VEL	SETT.2	FINISH	TEMPO	GIRO	VEL-T	VEL	SETT.2	FINISH	TEMPO
6)	4.430	(119.2)	1'07.792	30.368	1'42.590 p1	28)	3.888	(137.4)	56.830	28.906	1'29.624 p1
7)	4.409	(117.9)	1'02.279	29.365	1'36.053 p1	29)	3.820	(141.5)	56.499	27.797	1'28.116 p1
8)	4.341	(124.5)	1'00.543	33.371	1'38.255 p1	30)	3.889	(137.7)	56.492	28.348	1'28.729 p1
9)	7.159	(64.8)	1'20.715	32.337	2'00.211 p1	31)	3.926	(136.7)	56.670	28.210	1'28.806 p1
10)	3.915	(138.2)	56.638	27.489	1'28.042 p1	32)	3.893	(137.5)	56.374	27.822	1'28.089 p1
11)	3.902	(138.1)	56.172	27.558	1'27.632 p1	33)	3.884	(141.3)	55.941	27.983	1'27.808 p1
12)	3.901	(138.2)	56.222	27.335	1'27.458 p1	34)	3.863	(141.9)	56.379	27.857	1'28.099 p1
13)	3.900	(138.2)	56.264	27.434	1'27.598 p1	35)	3.884	(141.1)	58.572	27.951	1'30.407 p1
14)	3.907	(138.1)	56.132	27.777	1'27.816 p1	36)	3.950	(130.2)	57.908	27.861	1'29.719 p1
15)	3.924	(137.7)	56.323	27.611	1'27.858 p1	37)	3.863	(141.7)	55.949	28.016	1'27.828 p1
16)	3.915	(137.5)	56.194	27.671	1'27.780 p1	38)	3.878	(137.0)	56.624	28.003	1'28.505 p1
17)	3.934	(137.2)	56.266	27.531	1'27.731 p1	39)	4.045	(134.8)	57.514	29.006	1'30.565 p1
18)	3.910	(137.7)	56.568	27.865	1'28.343 p1	40)	3.865	(141.5)	59.455	29.280	1'32.600 p1
19)	3.920	(137.5)	57.208	30.358	1'31.486 Bp1						
20)				29.130	2'45.589 p1						
21)	3.976	(135.8)	59.294	28.849	1'32.119 p1	87	BENUSIGLIO Renato			ITA	
22)	3.962	(135.8)	58.299	28.756	1'31.017 p1		SCUDERIA AB	GTV 2000		H1TC2	
23)	3.952	(136.5)	57.698	29.362	1'31.012 p1						
24)	3.935	(137.4)	1'00.895	29.731	1'34.561 p1	1)				28.915	1'37.440 p1
25)	3.986	(136.0)	1'00.493	29.465	1'33.944 p1	2)	3.773	(145.5)	56.601	28.148	1'28.522 p1
26)	4.023	(133.4)	57.983	28.838	1'30.844 p1	3)	3.779	(145.1)	56.248	27.967	1'27.994 p1
27)	4.004	(134.4)	58.303	28.354	1'30.661 p1	4)	3.755	(139.1)	56.323	28.025	1'28.103 p1
28)	4.017	(133.8)	58.158	28.627	1'30.802 p1	5)	3.742	(141.9)	56.817	32.303	1'32.862 p1
29)	4.003	(134.4)	59.939	28.865	1'32.807 p1	6)	4.272	(113.0)	1'07.262	29.711	1'41.245 p1
30)	3.990	(135.0)	58.882	30.443	1'33.315 p1	7)	4.081	(124.2)	1'01.862	29.235	1'35.178 p1
31)	4.030	(134.4)	1'00.418	30.662	1'35.110 p1	8)	3.975	(134.3)	1'02.687	34.386	1'41.048 p1
32)	4.115	(131.8)	59.211	29.455	1'32.781 p1	9)	7.298	(66.3)	1'20.514	32.250	2'00.062 p1
33)	4.042	(133.4)	1'01.053	28.879	1'33.974 p1	10)	3.774	(145.9)	56.816	27.425	1'28.015 p1
34)	4.022	(133.4)	58.881	29.600	1'32.503 p1	11)	3.716	(142.6)	55.831	28.045	1'27.592 p1
35)	4.058	(132.8)	59.107	29.787	1'32.952 p1	12)	3.725	(143.6)	56.154	27.572	1'27.451 p1
36)	4.005	(135.0)	58.155	28.391	1'30.551 p1	13)	3.722	(141.5)	55.413	27.564	1'26.699 p1
37)	3.974	(135.5)	58.798	28.864	1'31.636 p1	14)	3.756	(140.9)	56.264	27.546	1'27.566 p1
38)	3.973	(135.5)	58.170	29.035	1'31.178 p1	15)	3.772	(140.0)	56.282	27.776	1'27.830 p1
39)	4.030	(133.1)	58.493	28.556	1'31.079 p1	16)	3.771	(140.6)	55.910	27.690	1'27.371 p1
						17)	3.743	(146.5)	56.073	27.434	1'27.250 p1
						18)	3.696	(142.8)	55.562	28.763	1'28.021 p1
						19)	3.779	(144.9)	55.633	27.558	1'26.970 p1
						20)	3.697	(147.5)	55.925	27.416	1'27.038 p1
						21)	3.672	(148.3)	56.078	27.644	1'27.394 p1
						22)	3.743	(146.5)	55.610	28.030	1'27.383 p1
						23)	3.786	(145.1)	56.363	28.497	1'28.646 p1
						24)	3.740	(140.6)	57.836	33.506	1'35.082 Bp1
						25)				30.143	2'58.815 p1
						26)	3.960	(134.6)	1'00.759	30.084	1'34.803 p1
						27)	3.867	(142.8)	58.660	28.776	1'31.303 p1
						28)	3.829	(139.8)	1'00.798	29.977	1'34.604 p1
						29)	3.853	(143.6)	1'00.907	30.265	1'35.025 p1
						30)	3.978	(138.9)	1'00.095	30.640	1'34.713 p1
						31)	3.916	(139.1)	1'00.579	30.685	1'35.180 p1
						32)	3.968	(140.6)	58.646	29.937	1'32.551 p1
						33)	3.900	(141.5)	58.306	29.415	1'31.621 p1
						34)	3.785	(142.2)	1'01.080	29.836	1'34.701 p1
						35)	3.856	(140.0)	58.725	30.440	1'33.021 p1
						36)	3.768	(145.5)	1'03.529	31.198	1'38.495 p1
						37)	3.887	(140.6)	59.657	34.191	1'37.735 p1
						38)	4.264	(133.4)	59.568	29.298	1'33.130 p1
						39)	3.870	(142.6)	59.086	30.214	1'33.170 p1
76	OLIVA Andrea				ITA					A	
	TEAM ITALIA	GTV 2000			H1T20					H1TC2	
1)					1'39.039 p1					30.472	1'45.840 p1
2)	3.863	(140.6)	57.859	28.882	1'30.604 p1	2)	3.861	(140.8)	59.785	29.356	1'33.002 p1
3)	3.842	(138.8)	56.936	28.650	1'29.428 p1	3)	3.824	(141.9)	59.523	29.883	1'33.230 p1
4)	3.824	(139.5)	57.234	29.016	1'30.074 p1	4)	3.850	(140.6)	58.322	28.720	1'30.892 p1
5)	3.818	(140.0)	58.762	29.814	1'32.394 p1						
6)	4.065	(128.2)	1'04.930	30.035	1'39.030 p1						
7)	4.641	(114.0)	1'02.148	29.660	1'36.449 p1						
8)	4.233	(115.3)	1'00.590	32.978	1'37.801 p1						
9)	7.257	(68.0)	1'21.011	32.077	2'00.345 p1						
10)	3.878	(139.7)	58.315	28.467	1'30.660 p1						
11)	3.884	(135.1)	58.617	28.874	1'31.375 p1						
12)	3.889	(132.6)	58.080	28.557	1'30.526 p1						
13)	3.850	(138.1)	56.690	28.525	1'29.065 p1						
14)	3.815	(138.6)	56.282	28.438	1'28.535 p1						
15)	3.851	(135.6)	56.758	27.975	1'28.584 p1						
16)	3.835	(138.6)	56.710	32.214	1'32.759 Bp1						
17)				27.852	2'53.628 p1						
18)	3.784	(144.0)	57.647	27.610	1'29.041 p1						
19)	3.808	(143.6)	58.316	28.131	1'30.255 p1						
20)	3.802	(142.6)	56.303	27.587	1'27.692 p1						
21)	3.829	(142.2)	56.165	27.832	1'27.826 p1						
22)	3.857	(141.7)	56.594	28.042	1'28.493 p1						
23)	3.863	(141.9)	55.908	27.733	1'27.504 p1						
24)	3.812	(142.6)	55.893	27.888	1'27.593 p1						
25)	3.845	(142.2)	57.292	27.616	1'28.753 p1						
26)	3.817	(143.2)	57.145	27.562	1'28.524 p1						
27)	3.822	(143.0)	55.552	27.519	1'26.893 p1						

GIRO	VEL-T	VEL	SETT.2	FINISH	TEMPO	GIRO	VEL-T	VEL	SETT.2	FINISH	TEMPO
5)	3.794	(142.1)	1'03.529	30.170	1'37.493 p1	23)	3.757	(142.6)	55.217	27.141	1'26.115 p1
6)	4.210	(118.0)	1'05.608	37.109	1'46.927 p1	24)	3.727	(143.2)	55.373	27.260	1'26.360 p1
7)	4.425	(113.8)	1'04.238	29.627	1'38.290 p1	25)	3.728	(143.2)	56.004	27.496	1'27.228 p1
8)	3.938	(127.3)	1'04.046	29.912	1'37.896 p1	26)	3.782	(143.6)	55.337	27.060	1'26.179 p1
9)	4.032	(130.1)	1'03.118	29.856	1'37.006 p1	27)	3.736	(143.0)	55.628	27.356	1'26.720 p1
10)	3.813	(141.7)	1'00.573	31.155	1'35.541 p1	28)	3.777	(141.7)	56.031	30.335	1'30.143 p1
11)	3.877	(140.0)	1'01.113	29.854	1'34.844 p1	29)	3.893	(138.2)	55.968	27.803	1'27.664 p1
12)	3.847	(141.1)	59.557	29.629	1'33.033 p1	30)	3.747	(142.1)	56.921	27.605	1'28.273 p1
13)	3.877	(139.7)	1'00.284	29.595	1'33.756 p1	31)	3.723	(143.2)	56.404	28.007	1'28.134 p1
14)	3.840	(139.8)	58.835	28.727	1'31.402 p1	32)	3.787	(143.4)	55.653	27.670	1'27.110 p1
15)	3.883	(135.3)	59.785	29.351	1'33.019 p1	33)	3.791	(143.4)	56.240	27.369	1'27.400 p1
16)	3.887	(138.6)	59.823	30.216	1'33.926 p1	34)	3.718	(141.7)	56.048	27.099	1'26.865 p1
17)	3.874	(140.0)	58.830	28.832	1'31.536 p1	35)	3.719	(141.7)	56.472	28.263	1'28.454 p1
18)	3.828	(141.1)	58.355	29.002	1'31.185 p1	36)	3.791	(140.0)	57.298	27.900	1'28.989 p1
19)	3.939	(133.8)	59.207	28.825	1'31.971 p1	37)	3.797	(142.4)	55.864	27.466	1'27.127 p1
20)	3.968	(132.6)	59.685	28.569	1'32.222 p1	38)	3.786	(140.9)	56.707	27.382	1'27.875 p1
21)	3.853	(140.8)	58.597	29.226	1'31.676 p1	39)	3.843	(138.9)	56.442	27.474	1'27.759 p1
22)	3.894	(137.4)	1'01.793	34.183	1'39.870 Bp1	40)	3.689	(142.6)	57.641	27.798	1'29.128 p1
23)				28.688	2'58.745 p1	41)	3.696	(143.0)	57.471	28.936	1'30.103 p1
24)	3.912	(133.3)	58.788	29.149	1'31.849 p1						
25)	3.998	(131.8)	59.489	29.119	1'32.606 p1						
26)	3.808	(140.9)	59.047	28.685	1'31.540 p1						
27)	3.994	(132.1)	59.696	28.878	1'32.568 p1						

94 AB MOTORSPORT					ITA
SCUDERIA AB	GTAM				H1TC2
1)				1'25.217	p1
2)				1'21.903	p1
3)				1'21.959	p1
4)	3.451	(156.2)		1'22.071	p1
5)	3.468	(156.0)		1'23.276	p1
6)	3.474	(155.6)		1'29.991	p1
7)	6.170	(82.6)		1'49.804	p1
8)	5.057	(94.8)		2'12.603	p1
9)	6.682	(72.5)		1'58.821	p1
10)	3.601	(151.8)		1'22.342	p1
11)	3.460	(156.2)		1'51.705	Bp1

96 SCALINI Luigi					ITA
SCUDERIA DEL	GTAM				H1TC2
1)			27.885	1'31.826	p1
2)	3.679	(146.9)	55.665	27.482	1'26.826 p1
3)	3.688	(146.3)	57.224	27.351	1'28.263 p1
4)	3.746	(143.8)	55.680	28.382	1'27.808 p1
5)	3.714	(145.9)	55.908	27.834	1'27.456 p1
6)	3.795	(141.5)	59.986	30.158	1'33.939 p1
7)	4.006	(133.9)	1'03.547	29.916	1'37.469 p1
8)	3.911	(127.9)	1'13.141	38.455	1'55.507 p1
9)	6.643	(71.7)	1'20.665	31.195	1'58.503 p1
10)	3.699	(146.3)	55.499	28.021	1'27.219 p1
11)	3.666	(146.9)	54.794	27.372	1'25.832 p1
12)	3.711	(143.8)	54.379	27.167	1'25.257 p1
13)	3.642	(146.5)	55.417	27.329	1'26.388 p1
14)	3.643	(145.7)	54.800	26.824	1'25.267 p1
15)	3.648	(145.5)	55.321	27.715	1'26.684 p1
16)	3.729	(145.9)	55.886	27.077	1'26.692 p1
17)	3.644	(148.1)	56.701	31.207	1'31.552 Bp1
18)			27.609	2'20.812	p1
19)	3.729	(142.6)	55.850	27.321	1'26.900 p1
20)	3.746	(142.2)	55.762	27.141	1'26.649 p1
21)	3.809	(142.1)	55.416	27.149	1'26.374 p1
22)	3.819	(142.2)	55.770	29.217	1'28.806 p1

98 ZWEIFLER Wolf					D
	GTAM				H1TC2
1)				29.458	1'36.575 p1
2)	3.666	(148.3)	55.854	28.035	1'27.555 p1
3)	3.572	(149.1)	56.631	28.276	1'28.479 p1
4)	3.651	(148.5)	55.945	28.279	1'27.875 p1
5)	3.631	(150.4)	57.060	31.776	1'32.467 p1
6)	5.069	(104.2)	1'07.073	29.578	1'41.720 p1
7)	4.053	(128.4)	1'01.890	29.729	1'35.672 p1
8)	3.907	(130.9)	1'01.636	35.760	1'41.303 p1
9)	6.938	(74.4)	1'20.798	31.882	1'59.618 p1
10)	3.580	(147.5)	55.781	27.935	1'27.296 p1
11)	3.595	(150.6)	55.457	28.575	1'27.627 p1
12)	3.605	(150.0)	55.156	27.916	1'26.677 p1
13)	3.614	(147.3)	55.900	27.851	1'27.365 p1
14)	3.554	(153.1)	55.519	28.073	1'27.146 p1
15)	3.610	(149.7)	55.400	28.922	1'27.932 p1
16)	3.645	(147.1)	55.495	27.922	1'27.062 p1
17)	3.648	(146.9)	55.485	27.980	1'27.113 p1
18)	3.618	(148.1)	56.434	30.546	1'30.598 Bp1
19)				30.884	2'42.643 p1
20)	3.701	(146.3)	55.628	27.807	1'27.136 p1
21)	3.606	(147.1)	55.807	27.759	1'27.172 p1
22)	3.524	(152.1)	55.956	27.369	1'26.849 p1
23)	3.534	(150.8)	56.859	27.278	1'27.671 p1
24)	3.546	(151.8)	55.191	27.448	1'26.185 p1
25)	3.571	(145.1)	55.401	27.273	1'26.245 p1
26)	3.574	(149.7)	54.824	27.650	1'26.048 p1
27)	3.563	(151.2)	54.283	27.722	1'25.568 p1
28)	3.594	(148.9)	54.658	27.735	1'25.987 p1
29)	3.684	(139.5)	59.068	27.793	1'30.545 p1
30)	3.582	(149.1)	55.963	27.930	1'27.475 p1
31)	3.564	(151.4)	55.385	27.926	1'26.875 p1
32)	3.565	(150.6)	55.646	30.922	1'30.133 p1
33)	3.713	(147.7)	55.374	27.771	1'26.858 p1
34)	3.756	(140.6)	57.071	29.704	1'30.531 p1
35)	3.756	(144.0)	57.684	28.091	1'29.531 p1
36)	3.843	(140.2)	56.366	27.947	1'28.156 p1
37)	3.654	(146.3)	57.246	28.051	1'28.951 p1
38)	3.677	(147.5)	57.982	28.920	1'30.579 p1
39)	4.502	(113.4)	59.994	29.140	1'33.636 p1
40)	4.172	(126.4)	58.782	28.082	1'31.036 p1

GIRO	VEL-T	VEL	SETT.2	FINISH	TEMPO	GIRO	VEL-T	VEL	SETT.2	FINISH	TEMPO	
100 KOERBER Matthias						D						
OKP			GTAM			H1TC2						
1)				26.973	1'27.052 p1	17)				29.398	4'11.975 p1	
2)	3.502	(155.3)	53.168	26.875	1'23.545 p1	18)	3.805	(141.1)	56.609	27.383	1'27.797 p1	
3)	3.488	(156.0)	53.050	27.219	1'23.757 p1	19)	3.669	(145.5)	56.101	27.299	1'27.069 p1	
4)	3.527	(154.7)	52.905	27.241	1'23.673 p1	20)	3.686	(145.1)	54.587	26.872	1'25.145 p1	
5)	3.514	(155.3)	52.889	27.131	1'23.534 p1	21)	3.603	(147.9)	55.925	27.306	1'26.834 p1	
6)	3.622	(119.8)	1'06.065	29.391	1'39.078 p1	22)	3.621	(147.1)	54.702	26.871	1'25.194 p1	
7)	4.101	(130.1)	1'00.411	30.132	1'34.644 p1	23)	3.629	(146.7)	54.483	26.658	1'24.770 p1	
8)	5.287	(85.5)	1'28.479	38.622	2'12.388 p1	24)	3.595	(147.7)	54.635	26.685	1'24.915 p1	
9)	6.883	(73.3)	1'20.106	31.448	1'58.437 p1	25)	3.590	(148.5)	53.779	26.982	1'24.351 p1	
10)	3.547	(153.6)	53.093	26.377	1'23.017 p1	26)	3.581	(151.2)	56.533	28.489	1'28.603 p1	
11)	3.452	(157.4)	53.064	27.015	1'23.531 p1	27)	3.651	(147.5)	55.286	26.846	1'25.783 p1	
12)	3.521	(155.3)	52.792	27.252	1'23.565 p1	28)	3.594	(147.7)	55.395	27.549	1'26.538 p1	
13)	3.476	(156.7)	52.843	27.169	1'23.488 p1	29)	3.592	(148.1)	55.684	26.904	1'26.180 p1	
14)	3.521	(155.8)	52.756	26.963	1'23.240 p1	30)	3.593	(147.7)	54.486	27.308	1'25.387 p1	
15)	3.502	(156.0)	52.772	26.797	1'23.071 p1	31)	3.587	(147.5)	56.155	27.626	1'27.368 p1	
16)	3.522	(155.8)	53.434	27.094	1'24.050 p1	32)	3.580	(148.1)	53.961	27.212	1'24.753 p1	
17)	3.510	(155.8)	53.591	27.313	1'24.414 p1	33)	3.621	(147.7)	54.020	27.405	1'25.046 p1	
18)	3.549	(154.9)	53.454	27.058	1'24.061 p1	34)	3.573	(146.5)	55.855	27.506	1'26.934 p1	
19)	3.500	(156.2)	53.981	27.508	1'24.989 p1	35)	3.566	(147.9)	54.883	26.953	1'25.402 p1	
20)	3.443	(151.4)	53.356	30.231	1'27.030 Bp1	36)	3.570	(143.6)	54.330	26.900	1'24.800 p1	
21)				26.825	2'42.739 p1	37)	3.581	(148.7)	53.664	27.094	1'24.339 p1	
22)	3.455	(145.1)	53.937	26.538	1'23.930 p1	106 SERIO Giovanni						
23)	3.499	(156.2)	53.922	26.669	1'24.090 p1	SCUDERIA AB			GIULIA SPRIN			ITA
24)	3.499	(156.7)	53.433	26.959	1'23.891 p1							H1GS6
25)	3.487	(156.2)	53.280	27.899	1'24.666 p1	1)				27.788	1'32.770 p1	
26)	3.498	(154.7)	53.310	26.816	1'23.624 p1	2)	3.739	(165.1)	55.640	26.973	1'26.352 p1	
27)	3.472	(157.6)	53.118	27.847	1'24.437 p1	3)	3.632	(161.9)	55.308	27.648	1'26.588 p1	
28)	3.452	(157.2)	53.155	27.041	1'23.648 p1	4)	3.795	(142.4)	55.745	28.411	1'27.951 p1	
29)	3.515	(155.6)	52.987	27.297	1'23.799 p1	141 ARNALDI Roberto						
30)	3.484	(156.7)	53.590	27.231	1'24.305 p1	ACCELLERA			GTAM GR.5			ITA
31)	3.505	(156.7)	53.374	27.433	1'24.312 p1							H2GR5
32)	3.507	(154.2)	54.333	27.255	1'25.095 p1	1)				26.896	1'24.763 p1	
33)	3.519	(154.7)	53.446	27.281	1'24.246 p1	2)	3.443	(158.1)	52.059	26.600	1'22.102 p1	
34)	3.596	(152.5)	54.115	26.987	1'24.698 p1	3)	3.368	(161.1)	51.546	26.491	1'21.405 p1	
35)	3.510	(156.5)	52.894	27.706	1'24.110 p1	4)	3.433	(159.7)	51.710	26.455	1'21.598 p1	
36)	3.522	(155.3)	53.812	27.068	1'24.402 p1	5)	3.441	(159.2)	51.806	26.735	1'21.982 p1	
37)	3.432	(153.6)	53.759	26.943	1'24.134 p1	6)	3.453	(159.0)	53.437	35.103	1'31.993 p1	
38)	3.616	(151.6)	54.090	27.212	1'24.918 p1	7)	6.055	(86.3)	1'12.214	31.454	1'49.723 p1	
39)	3.500	(156.5)	54.914	27.692	1'26.106 p1	8)	5.161	(95.3)	1'27.416	39.823	2'12.400 p1	
40)	3.574	(152.7)	54.555	28.386	1'26.515 p1	9)				32.295	1'59.009 p1	
41)	3.731	(142.1)	55.843	29.096	1'28.670 p1	10)	3.486	(156.5)	51.878	26.138	1'21.502 p1	
103 WINKLER Bernd						A						
GTAM			H1TC2									
1)				27.763	1'33.547 p1	11)	3.382	(161.4)	51.545	26.419	1'21.346 p1	
2)	3.702	(144.1)	56.484	27.417	1'27.603 p1	12)	3.438	(159.7)	52.707	27.018	1'23.163 p1	
3)	3.707	(143.4)	55.637	27.541	1'26.885 p1	13)	3.560	(153.8)	53.491	26.932	1'23.983 p1	
4)	3.715	(143.4)	55.464	27.741	1'26.920 p1	14)	3.548	(148.9)	54.098	26.937	1'24.583 p1	
5)	3.667	(144.5)	58.575	34.280	1'36.522 p1	15)	3.453	(160.4)	52.982	26.756	1'23.191 p1	
6)	5.287	(101.7)	1'05.242	29.215	1'39.744 p1	16)	3.403	(161.9)	52.806	26.867	1'23.076 p1	
7)	4.070	(132.6)	57.990	28.228	1'30.288 p1	17)	3.409	(161.4)	53.212	27.028	1'23.649 p1	
8)	4.009	(125.5)	1'06.410	38.597	1'49.016 p1	18)	3.408	(162.1)	53.970	26.972	1'24.350 p1	
9)	6.634	(76.7)	1'20.714	30.879	1'58.227 p1	19)	3.404	(162.6)	52.449	27.177	1'23.030 p1	
10)	3.722	(142.4)	55.738	27.323	1'26.783 p1	20)	3.444	(159.2)	53.419	29.773	1'26.636 Bp1	
11)	3.638	(146.3)	55.637	27.525	1'26.800 p1	21)				26.601	2'49.150 p1	
12)	3.719	(143.6)	54.509	27.145	1'25.373 p1	22)	3.389	(162.1)	53.198	26.254	1'22.841 p1	
13)	3.705	(144.1)	54.785	27.213	1'25.703 p1	23)	3.338	(164.1)	52.946	26.659	1'22.943 p1	
14)	3.588	(148.1)	55.659	27.295	1'26.542 p1	24)	3.389	(162.8)	52.699	27.116	1'23.204 p1	
15)	3.635	(146.7)	3'59.303	27.870	4'30.808 p1	25)	3.405	(161.9)	53.846	26.894	1'24.145 p1	
16)	3.741	(139.7)	56.278	32.976	1'32.995 Bp1	26)	3.394	(162.8)	53.794	28.436	1'25.624 p1	
						27)	3.423	(161.6)	53.124	27.000	1'23.547 p1	
						28)	3.389	(163.1)	52.731	26.397	1'22.517 p1	
						29)	3.347	(164.6)	52.168	26.872	1'22.387 p1	
						30)	3.370	(163.6)	52.764	26.774	1'22.908 p1	
						31)	3.414	(162.6)	52.452	26.642	1'22.508 p1	

<i>GIRO</i>	<i>VEL-T</i>	<i>VEL</i>	<i>SETT.2</i>	<i>FINISH</i>	<i>TEMPO</i>	<i>GIRO</i>	<i>VEL-T</i>	<i>VEL</i>	<i>SETT.2</i>	<i>FINISH</i>	<i>TEMPO</i>
32)	3.370	(163.1)	52.439	26.420	1'22.229	p1					
33)	3.341	(164.8)	53.018	26.449	1'22.808	p1					
34)	3.344	(164.8)	51.849	26.931	1'22.124	p1					
35)	3.391	(162.6)	52.664	27.012	1'23.067	p1					
36)	3.647	(155.1)	53.591	27.061	1'24.299	p1					
37)	3.397	(149.3)	54.624	28.178	1'26.199	p1					
38)	3.435	(151.4)	54.229	27.834	1'25.498	p1					
39)	3.499	(153.6)	55.642	28.214	1'27.355	p1					
40)	3.566	(146.1)	54.651	27.435	1'25.652	p1					
41)	3.554	(157.8)	54.250	28.060	1'25.864	p1					

Esposta ore:

Il Direttore di Gara: Fondacci Fabrizio

Il DSC: Rapi Andrea