

Cat.: [SPORT] Finale G -- 1^ Manche

RISULTATI

Pos.	Num	Concorrente		Giri	Tempo Totale	Giro Migliore
1	14	103	PACCIONE VINCENZO [ITA]	26	0:20:43.445	0:43.676
2	1	123	STADLER HANSJOERG [DEU]	23	0:20:21.647	0:44.107
3	15	55	ANGARANO SERGIO [ITA]	23	0:20:48.225	0:44.872
4	2	61	BERTUZZI RUDY [ITA]	22	0:20:26.048	0:45.704
5	12	71	CASTALDI RAFFAELE [ITA]	22	0:20:29.008	0:47.109
6	7	109	PURICELLI MATTEO [ITA]	22	0:20:46.761	0:47.325
7	16	102	OLIVIERI MARCO [ITA]	22	0:21:01.281	0:49.017
8	3	107	POWLES DOMINIC [GBR]	21	0:19:08.524	0:49.274
9	5	116	SANGIORGI PAOLO [FRA]	21	0:20:19.844	0:48.280
10	10	68	CALDARERA ANTONIO [ITA]	20	0:20:34.179	0:53.570
11	13	62	BIANCHI NICOLA [ITA]	19	0:20:34.471	0:48.634
12	6	66	BONAFEDE GABRIELE [ITA]	18	0:20:08.931	0:48.448
13	4	58	BELIGNI MASSIMILIANO [ITA]	18	0:20:32.711	0:46.578
14	11	119	SCHIMMENTI EMANUELE [ITA]	16	0:15:20.671	0:50.910
15	9	125	TRIPLAT MARINKO [HRV]	13	0:11:36.497	0:46.656
16	8	121	SPAGNOLO ANTONIO [ITA]	11	0:16:29.406	0:49.405

Giro più veloce: PACCIONE VINCENZO in 0:43.676

Cronologico Tempi

n. Giro	Pilota 1	Pilota 2	Pilota 3	Pilota 4	Pilota 5	Pilota 6	Pilota 7	Pilota 8	Pilota 9	Pilota 10
1	2:16.177	38.234	39.405	1:32.436	2:14.812	36.159	46.999	58.686	49.183	44.207
2	51.055	45.838	56.145	56.072	52.915	51.694	47.325 !	51.714	1:00.385	54.917
3	53.543	50.994	52.388	52.010	52.784	50.535	53.928	53.540	47.429	1:51.770
4	45.936	45.704 !	1:00.494	46.578 !	49.959	1:01.729	59.225	57.532	52.832	55.930
5	45.107	48.370	1:08.454	52.274	52.173	4:46.432	1:03.301	7:18.481	52.764	1:00.266
6	45.446	49.941	52.174	47.880	54.562	48.910	1:02.128	1:06.427	46.656 !	1:12.524
7	45.591	55.025	56.061	55.500	51.574	53.926	1:17.308	49.405 !	49.606	1:14.580
8	51.558	46.317	51.289	1:18.915	1:09.228	48.448 !	54.801	54.542	58.744	1:09.344
9	1:04.357	47.824	58.023	57.775	48.280 !	1:19.492	52.644	59.382	1:05.755	1:10.486
10	51.825	1:00.418	50.944	53.493	48.691	57.143	50.622	49.788	54.257	53.570 !
11	48.477	49.213	57.039	59.634	58.060	48.861	51.462	49.909	52.275	1:00.904
12	45.167	1:02.988	53.263	1:09.098	57.521	50.189	48.030		52.354	1:05.315
13	48.449	48.446	53.857	49.788	54.445	49.960	55.588		54.257	1:02.327
14	50.228	53.542	52.661	1:01.560	1:06.083	55.227	1:13.604			55.507
15	47.851	53.392	1:12.757	48.526	52.473	56.374	56.424			1:01.861
16	58.236	54.668	1:02.825	4:05.105	48.312	1:02.882	59.861			1:02.950
17	47.741	57.561	51.444	57.634	58.388	1:01.865	56.752			1:03.667
18	47.913	59.976	50.548	48.433	52.810	49.105	52.488			1:09.659
19	51.352	55.721	49.274 !		50.725		54.149			1:04.395
20	45.487	2:01.302	49.796		48.289		50.351			
21	44.107 !	52.468	49.683		57.760		1:06.605			
22	45.824	1:08.106					53.166			
23	50.220									

Cronologico Tempi

n. Giro	Pilota 11	Pilota 12	Pilota 13	Pilota 14	Pilota 15	Pilota 16	Pilota 17	Pilota 18	Pilota 19	Pilota 20
1	43.228	48.825	3:24.294	45.348	2:18.411	51.860				
2	1:01.071	51.163	54.529	45.882	48.233	55.553				
3	55.712	49.593	1:03.165	45.812	1:03.854	49.017 !				
4	55.037	47.162	48.634 !	46.173	53.182	1:03.863				
5	1:14.085	47.109 !	53.644	44.060	46.950	1:15.514				
6	50.910 !	52.291	56.073	51.985	53.581	1:00.721				
7	57.632	56.814	56.131	48.520	46.406	50.718				

Cronologico Tempi

n. Giro	Pilota 11	Pilota 12	Pilota 13	Pilota 14	Pilota 15	Pilota 16	Pilota 17	Pilota 18	Pilota 19	Pilota 20
8	59.590	48.688	49.212	44.109	48.049	52.866				
9	55.432	1:00.515	49.506	55.192	45.651	1:17.334				
10	1:12.249	1:02.796	1:25.387	45.335	50.773	56.334				
11	52.425	2:10.492	55.812	48.301	48.636	59.831				
12	58.379	47.894	1:00.997	49.741	46.858	50.656				
13	57.225	50.059	49.944	45.745	59.348	51.305				
14	56.648	51.862	54.331	46.143	49.169	50.761				
15	53.837	51.349	49.345	47.925	53.311	51.234				
16	57.211	48.661	1:15.393	47.210	59.012	55.568				
17		1:02.788	52.754	58.011	49.056	59.762				
18		54.493	1:03.890	44.045	46.421	59.096				
19		51.105	51.430	47.230	50.649	57.467				
20		51.039		46.708	48.200	53.379				
21		55.606		43.676 !	44.872 !	53.011				
22		48.704		47.544	46.282	1:05.431				
23				46.321	51.321					
24				55.115						
25				50.421						
26				46.893						