

ACI Racing Weekend Pergusa, 14-15 Maggio 2022

Campionato Italiano Sport Prototipi - Classifica Collective Test

Pergusa 4.950 m

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Num.	Conduuttore	Naz	Concorrente	Team	Auto	Tempo	Dist.	Rel.	Giri
1	11 MEDINA Lucas	COL	Medina Lucas	Bad Wolves	Wolf GB08 Thunder	1'40.783			30
2	91 ROCCADELLI Matteo	ITA	Roccadelli Matteo	G-Force Racing	Wolf GB08 Thunder	1'41.496	0.713	0.713	39
3	8 UBOLDI Davide	ITA	Uboldi Davide	Uboldi Corse	Wolf GB08 Thunder	1'41.573	0.790	0.077	29
4	20 RACCAMIER Jolan	FRA	Raccamier Jolan	Luxury Car Racing	Wolf GB08 Thunder	1'42.318	1.535	0.745	37
5	77 HULTEN Simon	SWE	Hulten Simon	RPM	Wolf GB08 Thunder	1'43.266	2.483	0.948	39
6	10 LAZZARONI Filippo	ITA	Lazzaroni Filippo	Lazzaroni	Wolf GB08 Thunder	1'43.697	2.914	0.431	28
7	88 STILMANN Erik	SWE	Stilmann Erik	RPM	Wolf GB08 Thunder	1'43.950	3.167	0.253	24
8	24 SPADARO Giancarmine	ITA	Spadaro Giancarmine	Emotion	Wolf GB08 Thunder	1'44.367	3.584	0.417	31
9	9 BAIGUERA Andrea	ITA	Baiguera Andrea	Brixia Horse Power	Wolf GB08 Thunder	1'44.471	3.688	0.104	41
10	12 ACOSTA MOLINA David Alejandro	COL	Acosta Molina Davide A.	Bad Wolves	Wolf GB08 Thunder	1'44.761	3.978	0.290	48
11	28 MEJIA JARAMILLO Santiago	COL	Mejia Santiago	Luxury Car Racing	Wolf GB08 Thunder	1'45.375	4.592	0.614	32
12	5 MOSCA Andrea	ITA	Mosca Andrea	Zero Racing	Wolf GB08 Thunder	1'45.726	4.943	0.351	37
13	48 HELLBERG Emil	HUN	POREC Motorsport	POREC Motorsport	Wolf GB08 Thunder	1'45.891	5.108	0.165	34
14	22 DI CARO Andrea	ITA	Di Caro Andrea	Luxury Car Racing	Wolf GB08 Thunder	1'46.175	5.392	0.284	21
15	7 SALVAGGIO Alessio	ITA	Salvaggio Alessio	Bad Wolves	Wolf GB08 Thunder	1'46.449	5.666	0.274	26
16	43 HELLBERG Linus	HUN	POREC Motorsport	POREC Motorsport	Wolf GB08 Thunder	1'47.016	6.233	0.567	16
17	14 CASTELLANO Giuseppe	HUN	POREC Motorsport	POREC Motorsport	Wolf GB08 Thunder	1'49.851	9.068	2.835	20
18	34 ROUSSEL Sonia	FRA	Roussel Sonia	Luxury Car Racing	Wolf GB08 Thunder	1'53.691	12.908	3.840	21
19	99 MAZZA Giovanni	ITA	Mazza Giovanni	Bad Wolves	Wolf GB08 Thunder	1'53.857	13.074	0.166	33
20	1 POLLINI Matteo	ITA	Pollini Matteo	Giacomo Race	Wolf GB08 Thunder				0
21	2 POLLINI Giacomo	ITA	Pollini Giacomo	Giacomo Race	Wolf GB08 Thunder				0
22	16 BASSI Ettore	ITA	Bassi Ettore	DM Competizioni	Wolf GB08 Thunder				0

Umidità	42%	ARIA	24°C
Condizioni	DRY	Pista	41°C

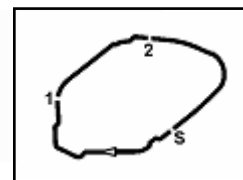
Direttore di Gara : Alessio Colaleo

Direttore di Prova : Gianluca Marotta

Inizio 13/05/2022 09:00
Fine 12:50

Esposta alle:





ACI Racing Weekend Pergusa, 14-15 Maggio 2022
Campionato Italiano Sport Prototipi - Classifica Collective Test

Pergusa 4.950 m

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Penalty and Infringement

Fastest Laps Sequence

Num.	Concorrente	Naz	Team	Auto	Local Time	Tempo	Dist.	Media
5	A. MOSCA	ITA	Zero Racing	Wolf GB08 Thunder	09:15'32.407	2'06.562		140,801
5	A. MOSCA	ITA	Zero Racing	Wolf GB08 Thunder	09:17'32.563	2'00.156	-6.406	148,307
5	A. MOSCA	ITA	Zero Racing	Wolf GB08 Thunder	09:19'28.048	1'55.485	-4.671	154,306
91	M. ROCCAPELLI	ITA	G-Force Racing	Wolf GB08 Thunder	09:26'15.077	1'54.029	-1.456	156,276
91	M. ROCCAPELLI	ITA	G-Force Racing	Wolf GB08 Thunder	09:28'08.779	1'53.702	-0.327	156,725
5	A. MOSCA	ITA	Zero Racing	Wolf GB08 Thunder	09:29'13.270	1'53.235	-0.467	157,372
91	M. ROCCAPELLI	ITA	G-Force Racing	Wolf GB08 Thunder	09:29'58.455	1'49.676	-3.559	162,479
91	M. ROCCAPELLI	ITA	G-Force Racing	Wolf GB08 Thunder	09:31'46.601	1'48.146	-1.530	164,777
91	M. ROCCAPELLI	ITA	G-Force Racing	Wolf GB08 Thunder	09:33'34.731	1'48.130	-0.016	164,802
88	E. STILMANN	SWE	RPM	Wolf GB08 Thunder	09:33'43.255	1'47.948	-0.182	165,079
10	F. LAZZARONI	ITA	Lazzaroni	Wolf GB08 Thunder	09:34'34.257	1'47.404	-0.544	165,916
88	E. STILMANN	SWE	RPM	Wolf GB08 Thunder	09:35'29.838	1'46.583	-0.821	167,194
88	E. STILMANN	SWE	RPM	Wolf GB08 Thunder	10:12'51.011	1'45.579	-1.004	168,784
88	E. STILMANN	SWE	RPM	Wolf GB08 Thunder	10:14'36.350	1'45.339	-0.240	169,168
11	L. MEDINA	COL	Bad Wolves	Wolf GB08 Thunder	10:21'25.532	1'44.288	-1.051	170,873
88	E. STILMANN	SWE	RPM	Wolf GB08 Thunder	10:27'57.568	1'43.950	-0.338	171,429
11	L. MEDINA	COL	Bad Wolves	Wolf GB08 Thunder	10:33'48.072	1'43.125	-0.825	172,800
91	M. ROCCAPELLI	ITA	G-Force Racing	Wolf GB08 Thunder	12:01'16.433	1'42.611	-0.514	173,666
20	J. RACCAMIER	FRA	Luxury Car Racing	Wolf GB08 Thunder	12:33'14.876	1'42.318	-0.293	174,163
91	M. ROCCAPELLI	ITA	G-Force Racing	Wolf GB08 Thunder	12:37'28.258	1'42.233	-0.085	174,308
11	L. MEDINA	COL	Bad Wolves	Wolf GB08 Thunder	12:37'48.718	1'41.298	-0.935	175,917
11	L. MEDINA	COL	Bad Wolves	Wolf GB08 Thunder	12:44'36.799	1'40.783	-0.515	176,816

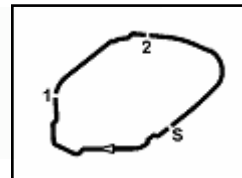
Direttore di Gara : Alessio Colaleo

Direttore di Prova : Gianluca Marotta

13/05/2022 Inizio 09:00 Fine 12:50

Esposta alle:





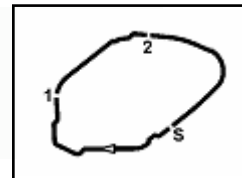
ACI Racing Weekend Pergusa, 14-15 Maggio 2022

Campionato Italiano Sport Prototipi - Ideal Time Collective Test

Pergusa 4.950 m

Num. Conducente	Auto	Seg. 1	Seg. 2	Seg. 3	Seg. 4	Ideal Time		
		Diff. 1	Diff. 2	Diff. 3	Diff. 4	Miglior Giro	Pos.	Diff.
1 11 MEDINA L. (COL)	Wolf GB08 Thunder	36.604 +0.060	33.059	15.154 +0.049	15.471 +0.386	1'40.288 1'40.783	1	0.495
2 91 ROCCAPELLI M. (ITA)	Wolf GB08 Thunder	36.782	33.158 +0.365	15.216	15.975	1'41.131 1'41.496	2	0.365
3 8 UBOLDI D. (ITA)	Wolf GB08 Thunder	37.300 +0.319	32.613	15.134 +0.110	16.097	1'41.144 1'41.573	3	0.429
4 20 RACCAMIER J. (FRA)	Wolf GB08 Thunder	37.162	33.569	15.157	16.329 +0.101	1'42.217 1'42.318	4	0.101
5 77 HULTEN S. (SWE)	Wolf GB08 Thunder	37.651	33.812	15.384 +0.002	16.214 +0.203	1'43.061 1'43.266	5	0.205
6 10 LAZZARONI F. (ITA)	Wolf GB08 Thunder	37.658 +0.331	34.049	15.227 +0.081	16.351	1'43.285 1'43.697	6	0.412
7 88 STILMANN E. (SWE)	Wolf GB08 Thunder	37.867 +0.151	33.802	15.205 +0.031	16.786 +0.108	1'43.660 1'43.950	7	0.290
8 9 BAIGUERA A. (ITA)	Wolf GB08 Thunder	37.682 +0.221	34.252	15.324 +0.060	16.606 +0.326	1'43.864 1'44.471	9	0.607
9 24 SPADARO G. (ITA)	Wolf GB08 Thunder	37.818	34.382	15.442 +0.051	16.664 +0.010	1'44.306 1'44.367	8	0.061
10 12 ACOSTA MOLINA D. (CO)	Wolf GB08 Thunder	38.188	34.417	15.664 +0.072	16.420	1'44.689 1'44.761	10	0.072
11 28 MEJIA JARAMILLO S. ()	Wolf GB08 Thunder	38.244 +0.030	34.625 +0.001	15.430 +0.124	16.777 +0.144	1'45.076 1'45.375	11	0.299
12 22 DI CARO A. (ITA)	Wolf GB08 Thunder	38.048 +0.399	35.141 +0.124	15.557 +0.361	16.545	1'45.291 1'46.175	14	0.884
13 5 MOSCA A. (ITA)	Wolf GB08 Thunder	38.162	34.997	15.379 +0.045	16.821 +0.322	1'45.359 1'45.726	12	0.367
14 48 HELLBERG E. (HUN)	Wolf GB08 Thunder	38.130 +0.207	35.036	15.599 +0.072	16.847	1'45.612 1'45.891	13	0.279
15 7 SALVAGGIO A. (ITA)	Wolf GB08 Thunder	38.363	35.401	15.501	17.046 +0.138	1'46.311 1'46.449	15	0.138
16 43 HELLBERG L. (HUN)	Wolf GB08 Thunder	38.065	35.996	15.804 +0.082	17.015 +0.054	1'46.880 1'47.016	16	0.136
17 14 CASTELLANO G. (HUN)	Wolf GB08 Thunder	39.793 +0.005	36.709 +0.024	15.520	17.800	1'49.822 1'49.851	17	0.029
18 34 ROUSSEL S. (FRA)	Wolf GB08 Thunder	40.096 +0.748	37.992 +0.283	15.841 +0.043	18.688	1'52.617 1'53.691	18	1.074
19 99 MAZZA G. (ITA)	Wolf GB08 Thunder	40.573	37.928 +0.152	16.457 +0.276	18.175 +0.296	1'53.133 1'53.857	19	0.724
1 POLLINI M. (ITA)	Wolf GB08 Thunder							
2 POLLINI G. (ITA)	Wolf GB08 Thunder							
16 BASSI E. (ITA)	Wolf GB08 Thunder							
Ideal Time Assoluto		36.604	32.613	15.134	15.471	1'39.822		





ACI Racing Weekend Pergusa, 14-15 Maggio 2022
Campionato Italiano Sport Prototipi - Analisi Tempi Collective Test

Pergusa 4.950 m

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5 A. MOSCA (1'45.726)							
Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
1							9:10'31.080
2	1'21.709	52.114	18.230	22.712	2'54.765P	158,6	9:13'25.845
3	45.119	44.030	16.271	21.142	2'06.562	200,7	9:15'32.407
4	43.750	40.617	16.025	19.764	2'00.156	220,4	9:17'32.563
5	42.030	38.671	16.045	18.739	1'55.485	219,1	9:19'28.048
6	41.643	37.866	15.949	36.158	2'11.616P	220,0	9:21'39.664
7	4'24.716	40.202	16.119	19.334	5'40.371P	220,0	9:27'20.035
8	41.693	37.718	15.776	18.048	1'53.235	220,9	9:29'13.270
9	40.261	36.437	15.646	17.856	1'50.200	223,1	9:31'03.470
10	39.888	36.564	15.725	17.833	1'50.010	222,2	9:32'53.480
11	39.602	36.567	15.670	17.943	1'49.782	223,6	9:34'43.262
12	39.550	36.512	15.825	17.626	1'49.513	222,2	9:36'32.775
13	41.081	37.245	15.849	35.513	2'09.688P	220,0	9:38'42.463
14	27'33.548	39.834	15.877	18.739	28'47.998P	224,5	10:07'30.461
15	40.639	37.160	15.457	19.134	1'52.390	223,1	10:09'22.851
16	45.031	50.279	20.432	18.925	2'14.667	206,1	10:11'37.518
17	39.470	35.964	15.563	17.551	1'48.548	224,5	10:13'26.066
18	39.266	36.991	15.916	18.265	1'50.438	222,2	10:15'16.504
19	39.020	35.957	15.768	17.426	1'48.171	224,5	10:17'04.675
20	39.007	35.334	15.694	17.611	1'47.646	222,7	10:18'52.321
21	40.179	35.961	16.492	36.748	2'09.380P	161,2	10:21'01.701
22					41'56.607P		11:02'58.308
23	1'04.958	47.226	18.942	19.349	2'30.475P	145,2	11:05'28.783
24	40.172	36.379	15.648	17.513	1'49.712	223,1	11:07'18.495
25	38.870	35.061	15.640	35.195	2'04.766CP	219,5	11:09'23.261
26	15'42.443	37.619	15.905	17.841	16'53.808P	221,8	11:26'17.069
27	39.057	35.185	15.756	16.821	1'46.819	223,6	11:28'03.888
28	1'04.344	41.906	21.622	45.000	2'52.872CP	117,9	11:30'56.760
29	4'20.027	36.712	17.389	17.711	5'31.839P	206,9	11:36'28.599
30	38.714	35.380	15.381	17.184	1'46.659	225,5	11:38'15.258
31	38.423	35.001	15.379	17.127	1'45.930	226,9	11:40'01.188
32	38.162	34.997	15.424	17.143	1'45.726	225,9	11:41'46.914
33	38.428	8'34.449	1'06.664	1'26.991	11'46.532CP	43,8	11:53'33.446
34					47'58.957P		12:41'32.403
35	1'05.769	43.454	20.653	19.578	2'29.454P	130,8	12:44'01.857
36	40.087	38.330	15.932	18.105	1'52.454	221,8	12:45'54.311
37	39.774	36.413	15.871	17.633	1'49.691	220,9	12:47'44.002
38	39.123	35.945	15.731	17.286	1'48.085C	225,5	12:49'32.087

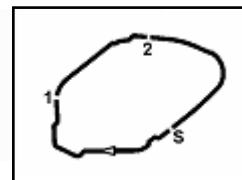
8 D. UBOLDI (1'41.573)							
Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
1							10:14'09.501
2	1'08.330	43.907	17.207	21.460	2'30.904P	167,7	10:16'40.405
3	42.809	43.032	18.510	32.532	2'16.883P	156,5	10:18'57.288
4					18'30.703P		10:37'27.991
5	59.338	40.770	15.721	18.561	2'14.390P	220,4	10:39'42.381
6	40.446	42.977	17.298	37.279	2'18.000CP	157,9	10:42'00.381
7					16'24.826P		10:58'25.207
8	3'48.898	36.529	15.505	17.439	4'58.371P	225,0	11:03'23.578
9	38.776	34.867	15.366	16.650	1'45.659	226,9	11:05'09.237
10	38.380	34.564	15.285	16.483	1'44.712	227,8	11:06'53.949
11	38.301	34.158	15.166	17.329	1'44.954C	229,3	11:08'38.903
12	51.497	46.141	22.126	37.767	2'37.531CP	131,5	11:11'16.434
13	13'38.535	36.776	15.600	18.259	14'49.170P	225,0	11:26'05.604
14	38.351	34.229	15.276	16.504	1'44.360	228,3	11:27'49.964
15	37.833	40.589	19.312	38.968	2'16.702CP	160,2	11:30'06.666
16	4'52.588	36.531	15.505	18.751	6'03.375P	213,0	11:36'10.041
17	38.267	33.900	15.236	16.703	1'44.106	228,3	11:37'54.147
18	42.144	37.940	17.580	18.957	1'56.621	215,1	11:39'50.768
19	38.275	34.140	15.261	16.713	1'44.389	227,4	11:41'35.157
20	37.734	33.919	15.276	33.251	2'00.180CP	225,9	11:43'35.337
21	13'03.970	36.839	15.587	16.879	14'13.275P	225,5	11:57'48.612
22	37.699	33.886	15.169	16.419	1'43.173	229,8	11:59'31.785
23	37.871	33.813	15.181	16.408	1'43.273	225,0	12:01'15.058
24	37.300	37.551	1'23.443	4'34.727	9'36.996CP		12:10'52.054
25					29'33.221P		12:40'25.275
26	1'01.773	36.840	15.210	17.464	2'11.287P	229,8	12:42'36.562
27	38.096	34.619	15.557	16.796	1'45.068	226,4	12:44'21.630
28	37.768	33.717	15.221	17.395	1'44.101	228,3	12:46'05.731
29	37.619	32.613	15.244	16.097	1'41.573	227,8	12:47'47.304
30	37.581	34.192	15.134	16.238	1'43.145C	228,3	12:49'30.449

7 A. SALVAGGIO (1'46.449)							
Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
1							9:38'26.351
2	1'43.212	51.459	19.331	24'36.458	27'30.460P	134,5	10:05'56.811
3	1'08.011	44.003	17.021	20.261	2'29.296P	197,1	10:08'26.107
4	43.942	40.903	16.037	19.051	1'59.933	218,6	10:10'26.040
5	42.358	39.153	15.935	5'21.158	6'58.604P	218,6	10:17'24.644
6	1'15.293	40.529	16.140	18.598	2'30.560P	217,7	10:19'55.204
7	42.022	38.333	15.960	17.813	1'54.128	220,0	10:21'49.332
8	41.229	38.550	15.853	1'58.086	3'33.718P	219,5	10:25'23.050
9	1'01.024	38.355	16.073	9'34.542	11'29.994P	221,8	10:36'53.044
10	58.868	37.432	16.090	18.144	2'10.534P	219,1	10:39'03.578
11	40.625	1'04.285	16.261	3'23.211	5'24.382P	196,4	10:44'27.960
12	58.899	37.596	15.924	17.990	2'10.409P	219,1	10:46'38.369
13	40.465	36.661	15.936	17.840	1'50.902	219,5	10:48'29.271
14	39.544	36.069	15.745	17.754	1'49.112	221,8	10:50'18.383
15	44.618	45.070	21.002	13'50.225	15'40.915P	144,4	11:05'59.298
16	1'04.348	44.780	16.084	21.472	2'26.684P	220,0	11:08'25.982
17	46.688	46.971	18.666	32'37.048	34'29.373CP	163,6	11:42'55.355
18	13'52.384	40.498	16.024	18.393	15'07.299P	219,5	11:58'02.654
19	47.015	38.245	16.059	17.986	1'59.305	221,8	12:00'01.959
20	42.027	37.023	16.070	17.710	1'52.830	220,0	12:01'54.789
21	39.273	36.731	15.887	17.474	1'49.365	222,2	12:03'44.154

9 A. BAIGUERA (1'44.471)							
Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
1							9:29'21.800
2	1'09.173	45.884	16.554	19.855	2'31.466P	202,2	9:31'53.266
3	43.955	41.446	15.964	18.626	1'59.991	221,8	9:33'53.257
4	41.951	38.123	15.912	34.890	2'10.876P	221,8	9:36'04.133
5	7'30.820	39.087	15.992	18.540	8'44.439P	219,1	9:44'48.572
6	41.148	55.884	22.429	41.292	2'40.753CP	125,1	9:47'29.325
7	19'07.336	39.262	15.935	17.705	20'20.238P	221,3	10:07'49.563
8	39.995	36.531	15.668	17.937	1'50.131	223,6	10:09'39.694
9	39.022	36.361	15.585	17.604	1'48.572	223,6	10:11'28.266
10	38.778	37.674	15.582	17.656	1'49.690	226,9	10:13'17.956
11	39.071	35.848	15.725	32.485	2'03.129P	221,8	10:15'21.085
12					19'06.183P		10:34'27.268
13	1'03.211	38.821	16.009	17.779	2'15.820P	221,3	10:36'43.088
14	39.142	36.137	15.651	17.253	1'48.183	222,2	10:38'31.271
15	38.184	35.220	15.693	16.874	1'45.971	221,8	10:40'17.242
16	40.469	48.322	21.982	38.569	2'29.342CP	149,0	10:42'46.584
17	6'11.624	36.790	15.617	17.162	7'21.193P	223,1	10:50'07.777
18	42.239	47.161	20.899	41.567	2'31.866CP	137,1	10:52'39.643
19					9'33.511P		11:02'13.154
20	1'17.624	37.307	15.733	17.073	2'27.737P	222,2	11:04'40.891
21	38.359	35.157	15.500	16.838	1'45.854	223,6	11:06'26.745

13/05/2022 P = Box In/Out - C = Tempo Invalidato





Pergusa 4.950 m

ACI Racing Weekend Pergusa, 14-15 Maggio 2022 Campionato Italiano Sport Prototipi - Analisi Tempi Collective Test

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22	38.498	39.914	15.981	36.248	2'10.641CP	173,4	11:08'37.386	8	39.515	37.859	15.875	16.849	1'50.098	218,2	9:44'23.900
23	16'37.610	37.683	15.650	16.891	1'747.834P	225,0	11:26'25.220	9	38.733	54.997	30.783	18'36.033	2'040.546P	86,5	10:05'04.446
24	37.943	36.880	15.437	16.606	1'46.866	227,8	11:28'12.086	10	59.414	37.278	16.181	16.580	2'09.453P	214,3	10:07'13.899
25	45.866	48.987	22.601	43.955	2'41.409CP	129,5	11:30'53.495	11	38.693	35.905	16.010	16.977	1'47.585	215,6	10:09'01.484
26	4'15.068	38.140	15.857	16.994	5'26.059P	222,7	11:36'19.554	12	38.614	36.471	16.156	16.785	1'48.026	214,7	10:10'49.510
27	39.148	35.142	15.425	17.099	1'46.814	224,5	11:38'06.368	13	38.622	36.551	15.946	5'16.281	6'47.400P	217,3	10:17'36.910
28	38.512	34.545	15.324	17.006	1'45.387	226,4	11:39'51.755	14	56.856	35.535	15.718	16.225	2'04.334P	218,2	10:19'41.244
29	38.220	34.423	15.330	16.818	1'44.791	228,3	11:41'36.546	15	37.440	34.458	15.805	15.946	1'44.288	219,5	10:21'25.532
30	37.839	34.313	16.457	35.600	2'04.209CP	173,4	11:43'40.755	16	37.909	35.621	15.749	16.531	1'45.810	217,7	10:23'11.342
31	13'02.537	37.112	15.464	17.175	1'412.288P	226,9	11:57'53.043	17	40.936	38.560	15.833	5'17.215	6'52.544P	217,7	10:30'03.886
32	37.973	37.318	15.433	17.524	1'48.248	228,3	11:59'41.291	18	53.868	35.739	15.573	15.881	2'01.061P	222,2	10:32'04.947
33	49.031	49.364	20.633	37.013	2'36.041P	142,5	12:02'17.332	19	37.479	34.189	15.510	15.771	1'43.125	220,9	10:33'48.072
34					2'420.464P		12:26'37.796	20	36.989	34.428	15.344	16.419	1'43.180	224,1	10:35'31.252
35	1'02.541	38.848	15.926	17.235	2'14.550P	222,2	12:28'52.346	21	37.530	36.191	15.718	1:48'12.957	1:49'42.396P	220,0	12:25'13.648
36	38.771	35.069	15.494	17.052	1'46.386	223,6	12:30'38.732	22	1'09.336	37.068	15.926	16.485	2'18.815P	216,4	12:27'32.463
37	38.064	34.621	15.368	16.859	1'44.912	225,5	12:32'23.644	23	37.753	34.719	15.549	15.745	1'43.766	223,1	12:29'16.229
38	38.353	34.723	15.519	17.223	1'45.818	224,1	12:34'09.462	24	37.346	33.701	15.260	1'23.623	2'49.930P	225,5	12:32'06.159
39	37.903	34.252	15.384	16.932	1'44.471	223,6	12:35'53.933	25	1'02.411	39.848	18.563	17.244	2'18.066P	189,1	12:34'24.225
40	37.682	34.854	15.547	16.924	1'45.007	224,1	12:37'38.940	26	37.367	34.328	15.550	15.950	1'43.195	221,8	12:36'07.420
41	38.061	34.564	15.391	16.895	1'44.911	225,0	12:39'23.851	27	36.972	33.484	15.371	15.471	1'41.298	222,7	12:37'48.718
42	41.498	52.196	21.641	35.945	2'31.280P	142,1	12:41'55.131	28	37.142	34.327	15.351	15.698	1'42.518	224,1	12:39'31.236
								29	36.604	35.216	15.343	15.899	1'43.062	223,1	12:41'14.298
								30	36.972	33.634	15.154	15.958	1'41.718	225,5	12:42'56.016
								31	36.664	33.059	15.203	15.857	1'40.783	223,1	12:44'36.799

10 F. LAZZARONI (1'43.697)

Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
1							9:19'11.177
2	1'23.789	52.111	23.724	20.902	3'00.526P	139,4	9:22'11.703
3	43.450	44.096	17.683	42.495	2'27.724P	195,7	9:24'39.427
4	5'05.507	38.913	16.130	17.543	6'18.093P	216,4	9:30'57.520
5	39.950	36.410	15.736	17.237	1'49.333	218,2	9:32'46.853
6	39.081	35.705	15.736	16.882	1'47.404	219,1	9:34'34.257
7	39.004	52.099	22.309	41.519	2'34.931P	167,2	9:37'09.188
8	7'57.947	55.037	28.221	49.275	10'10.480CP	104,9	9:47'19.668
9					1:35'51.323CP		11:23'10.991
10	2'03.446	36.957	15.733	17.000	3'13.136P	219,5	11:26'24.127
11	38.473	36.243	15.485	16.578	1'46.779	223,1	11:28'10.906
12	46.423	48.368	22.955	44.422	2'42.168CP	125,1	11:30'53.074
13	4'25.471	35.626	15.535	16.647	5'33.279P	220,9	11:36'26.353
14	38.139	37.223	15.592	16.633	1'47.587	220,9	11:38'13.940
15	38.080	34.679	15.447	16.654	1'44.860	221,3	11:39'58.800
16	37.989	34.049	15.308	16.351	1'43.697	222,7	11:41'42.497
17	37.852	35.804	25.255	46.386	2'25.297CP	112,0	11:44'07.794
18	12'45.949	36.466	15.227	17.646	13'55.288P	227,8	11:58'03.082
19	40.174	34.796	15.323	16.708	1'47.001	224,5	11:59'50.083
20	38.107	34.530	15.255	16.595	1'44.487	223,6	12:01'34.570
21	38.932	34.761	15.358	16.499	1'45.550	223,6	12:03'20.120
22	37.712	36.463	25.296	47.471	2'26.942CP	112,2	12:05'47.062
23					26'42.660P		12:32'29.722
24	1'11.005	40.796	17.452	39.858	2'49.111P	147,1	12:35'18.833
25	2'26.488	35.481	15.468	16.789	3'34.226P	223,6	12:38'53.059
26	38.099	34.562	15.269	16.428	1'44.358	225,5	12:40'37.417
27	37.658	34.392	15.228	17.158	1'44.436	227,8	12:42'21.853
28	38.418	34.428	15.231	16.595	1'44.672	224,1	12:44'06.525
29	37.700	38.129	15.959	40.642	2'12.430P	191,5	12:46'18.955

12 D. ACOSTA MOLINA (1'44.761)

Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
1							9:15'55.211
2	1'03.033	46.468	16.722	23.681	2'29.904P	208,1	9:18'25.115
3	44.806	43.534	16.857	5'42.678	7'27.875P	210,5	9:25'52.990
4	55.665	43.302	16.944	6'54.941	8'50.852P	182,4	9:34'43.842
5	57.165	41.821	17.523	19.500	2'16.009P	208,1	9:36'59.851
6	42.963	40.255	16.408	18.967	1'58.593	213,9	9:38'58.444
7	42.133	40.099	16.364	18.672	1'57.268	214,3	9:40'55.712
8	41.405	39.486	16.440	18.732	1'56.063	213,9	9:42'51.775
9	42.583	38.937	16.279	18.150	1'55.949	214,3	9:44'47.724
10	44.653	56.072	26.018	18'17.769	20'24.512P	125,9	10:05'12.236
11	56.841	40.595	17.227	18.143	2'12.806P	214,3	10:07'25.042
12	41.056	40.777	16.195	19.503	1'57.531	207,7	10:09'22.573
13	42.476	38.344	16.176	18.178	1'55.174	216,0	10:11'17.747
14	40.638	38.440	16.594	19.353	1'55.025	216,9	10:13'12.772
15	40.697	39.004	16.619	18.702	1'55.022	212,6	10:15'07.794
16	40.466	38.131	16.266	5'57.492	7'32.355P	215,1	10:22'40.149
17	58.218	38.938	17.005	18.303	2'12.464P	210,5	10:24'52.613
18	40.450	38.145	16.569	17.873	1'53.037	213,4	10:26'45.650
19	39.636	37.243	16.405	17.699	1'50.983	214,7	10:28'36.633
20	40.198	36.947	16.350	17.615	1'51.110	216,4	10:30'27.743
21	39.461	37.764	15.851	17.999	1'51.075	220,9	10:32'18.818
22	39.524	36.596	16.269	17.332	1'49.721	214,7	10:34'08.539
23	47.392	52.681	19.089	48'19.515	50'18.677P	182,7	11:24'27.216
24	56.922	38.673	16.911	18.243	2'10.749P	213,4	11:26'37.965
25	41.457	38.265	16.859	17.843	1'54.424	216,0	11:28'32.389
26	1'13.867	1'59.676	41.878	1'54.046	5'49.467P	74,1	11:34'21.856
27	55.754	38.012	16.300	18.229	2'08.295P	218,6	11:36'30.151
28	39.896	36.980	16.380	17.920	1'51.176	219,1	11:38'21.327
29	40.358	37.192	16.269	17.380	1'51.199	217,7	11:40'12.526
30	40.010	52.892	19.964	13'51.686	15'44.552P	184,6	11:55'57.078
31	53.163	38.701	16.357	19.189	2'07.410P	216,0	11:58'04.488
32	42.413	37.082	15.842	17.170	1'52.507	220,0	11:59'56.995
33	39.222	35.771	15.980	17.009	1'47.982	218,6	12:01'44.977
34	39.316	36.053	16.156	17.248	1'48.773	218,2	12:03'33.750
35	38.968	41.967	29.357	10'16.369	12'06.661P	84,7	12:15'40.411
36	52.894	36.723	16.179	16.952	2'02.748P	219,5	12:17'43.159
37	38.825	35.166	15.681	16.991	1'46.663	220,9	12:19'29.822

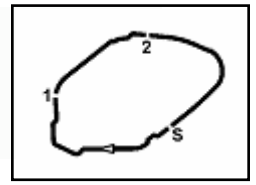
11 L. MEDINA (1'40.783)

Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
1							9:21'04.539
2	1'04.763	48.966	20.864	2'57.512	5'12.105P	201,5	9:26'16.644
3	1'01.046	42.213	16.906	18.011	2'18.176P	209,7	9:28'34.820
4	41.536	39.489	16.232	17.688	1'54.945	213,9	9:30'29.765
5	42.156	39.234	16.530	6'00.868	7'38.788P	214,7	9:38'08.553
6	1'24.533	38.582	15.953	16.998	2'36.066P	216,4	9:40'44.619
7	39.816	36.924	15.858	16.585	1'49.183	218,2	9:42'33.802

13/05/2022

P = Box In/Out - C = Tempo Invaldato





ACI Racing Weekend Pergusa, 14-15 Maggio 2022

Campionato Italiano Sport Prototipi - Analisi Tempi Collective Test

Pergusa 4.950 m

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38	38.782	34.939	15.674	16.847	1'46.242	220,4	12:21'16.064	25	38.417	36.834	15.469	16.801	1'47.521	225,5	12:01'42.302
39	38.660	35.241	15.744	16.700	1'46.345	219,1	12:23'02.409	26	37.896	34.845	15.335	16.629	1'44.705	227,4	12:03'27.007
40	39.125	36.087	15.974	4'22.108	5'53.294P	218,2	12:28'55.703	27	37.842	36.770	21.396	10'40.221	12'16.229P	109,2	12:15'43.236
41	53.955	35.881	16.034	16.892	2'02.762P	215,6	12:30'58.465	28	50.937	36.063	15.691	16.574	1'59.265P	224,5	12:17'42.501
42	38.803	34.922	15.732	16.429	1'45.886	217,3	12:32'44.351	29	37.985	34.704	15.578	16.768	1'45.035	225,0	12:19'27.536
43	38.467	34.959	15.708	16.561	1'45.695	218,6	12:34'30.046	30	37.894	34.413	15.276	16.378	1'43.961	226,9	12:21'11.497
44	38.243	34.897	15.836	16.519	1'45.495	216,9	12:36'15.541	31	37.551	34.180	15.196	16.373	1'43.300	227,8	12:22'54.797
45	38.188	34.417	15.736	16.420	1'44.761	217,7	12:38'00.302	32	37.308	34.745	15.584	16.456	1'44.093	224,5	12:24'38.890
46	38.313	34.965	15.798	3'56.183	5'25.259P	218,6	12:43'25.561	33	37.378	34.231	15.340	16.446	1'43.395	225,9	12:26'22.285
47	52.839	34.509	15.798	17.244	2'00.390P	217,7	12:45'25.951	34	37.287	34.047	15.286	16.329	1'42.949	227,8	12:28'05.234
48	38.418	42.108	16.179	17.417	1'54.122	216,9	12:47'20.073	35	37.446	34.225	15.286	16.348	1'43.305	227,8	12:29'48.539
49	39.141	35.045	15.664	16.768	1'46.618	218,2	12:49'06.691	36	38.095	34.276	15.301	16.347	1'44.019	225,9	12:31'32.558
								37	37.162	33.569	15.157	16.430	1'42.318	228,8	12:33'14.876
								38	40.386	36.908	15.511	2'10.388	3'43.193P	219,1	12:36'58.069

14 G. CASTELLANO (1'49.851)

Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
1					C		9:46'00.689
2	19'55.637	46.969	16.071	19.999	2'11.676P	216,0	10:07'19.365
3	44.195	42.053	16.192	20.417	2'02.857	194,6	10:09'22.222
4	43.488	41.251	15.881	19.057	1'59.677	220,9	10:11'21.899
5	41.992	42.632	15.973	23.054	2'03.651	221,3	10:13'25.550
6	51.157	45.334	18.353	2'59.142	4'53.986P	185,6	10:18'19.536
7	6'41.346	39.958	15.876	18.629	7'55.809P	220,0	10:26'15.345
8	40.494	37.422	15.979	18.675	1'53.531	220,4	10:28'08.876
9	40.303	39.361	16.148	20.317	1'56.129	219,1	10:30'05.005
10	41.491	40.030	16.226	18.865	1'56.612	208,9	10:32'01.617
11	40.882	37.297	15.840	25.315	1'59.334P	222,2	10:34'00.951
12					8'06.556CP		10:42'07.507
13					1'31.870P		10:43'39.377
14					4'48.202P		10:48'27.579
15	53.872	41.480	16.137	18.949	2'10.438P	216,0	10:50'38.017
16	42.769	42.535	21.838	40.958	2'28.100CP	119,6	10:53'06.117
17	9'10.576	36.904	15.570	18.263	10'21.313P	225,0	11:03'27.430
18	40.240	37.321	15.678	18.204	1'51.443	224,1	11:05'18.873
19	39.798	36.733	15.520	17.800	1'49.851	224,1	11:07'08.724
20	39.793	36.709	15.729	18.103	1'50.334C	223,1	11:08'59.058
21	44.144	7'25.593	1'14.552	1'33.583	10'57.872CP	41,8	11:19'56.930

22 A. DI CARO (1'46.175)

Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
1							9:35'56.289
2	1'22.228	43.413	16.282	2'07.153	4'29.076P	220,0	9:40'25.365
3	57.483	39.377	15.916	17.904	2'10.680P	223,6	9:42'36.045
4	41.050	6'51.228	2'22.557	3'39.709	13'34.544P	25,4	9:56'10.589
5	36'06.369	41.616	16.202	19.060	37'23.247P	219,5	10:33'33.836
6	42.127	38.518	16.067	20.542	1'57.254	202,2	10:35'31.090
7	41.622	36.924	15.777	17.610	1'51.933	220,4	10:37'23.023
8	40.520	36.283	15.984	17.480	1'50.267	219,5	10:39'13.290
9	39.296	36.502	15.733	34.631	2'06.162CP	221,3	10:41'19.452
10	4'15.135	40.673	15.846	17.686	5'29.340P	220,4	10:46'48.792
11	39.462	36.213	15.667	16.998	1'48.340	222,2	10:48'37.132
12	39.386	35.627	15.630	16.741	1'47.384	223,1	10:50'24.516
13	40.518	55.886	23.199	38.855	2'38.458CP	120,8	10:53'02.974
14	9'34.201	40.065	15.798	17.056	10'47.120P	225,5	11:03'50.094
15	39.146	35.622	15.557	16.875	1'47.200	223,6	11:05'37.294
16	38.484	35.649	15.689	9'43.464	11'13.286CP	225,5	11:16'50.580
17	1'06'35.109	46.767	15.926	17.899	1:07'55.701P	222,7	12:24'46.281
18	39.781	36.974	16.110	17.401	1'50.266	225,9	12:26'36.547
19	38.986	35.975	15.636	16.688	1'47.285	224,5	12:28'23.832
20	38.447	35.265	15.918	16.545	1'46.175	222,2	12:30'10.007
21	38.866	35.247	15.557	16.596	1'46.266	223,1	12:31'56.273
22	38.048	35.141	15.756	30.850	1'59.795P	222,2	12:33'56.068

20 J. RACCAMIER (1'42.318)

Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
1							9:37'24.033
2					28'06.246P		10:05'30.279
3	1'03.449	43.639	16.173	2'46.110	4'49.371P	220,9	10:10'19.650
4	52.092	38.686	16.520	18.063	2'05.361P	220,9	10:12'25.011
5	40.227	37.744	15.990	17.768	1'51.729	220,9	10:14'16.740
6	39.469	36.959	16.047	17.630	1'50.105	220,4	10:16'06.845
7	39.257	36.737	15.850	17.326	1'49.170	221,3	10:17'56.015
8	39.026	35.363	15.449	16.960	1'46.798	223,1	10:19'42.813
9	38.338	35.212	15.502	16.532	1'45.584	223,6	10:21'28.397
10	38.419	35.698	15.592	32.888	2'02.597P	221,8	10:23'30.994
11	4'56.009	36.345	15.724	16.814	6'04.892P	220,4	10:29'35.886
12	38.099	35.114	15.611	16.585	1'45.409	222,7	10:31'21.295
13	39.389	35.391	15.521	18.869	1'49.170	224,5	10:33'10.465
14	40.568	37.939	15.775	16.963	1'51.245	221,8	10:35'01.710
15	38.262	35.207	15.494	16.584	1'45.547	225,0	10:36'47.257
16	38.046	34.436	15.299	16.709	1'44.490	224,5	10:38'31.747
17	41.540	38.553	15.836	7'15.713	8'51.642P	220,4	10:47'23.389
18	54.822	37.116	15.613	16.777	2'04.328P	223,1	10:49'27.717
19	42.445	36.714	25.060	1'08.002	2'52.221CP	144,6	10:52'19.938
20	46'56.823	36.529	15.690	16.691	48'05.733P	223,1	11:40'25.671
21	38.664	35.257	15.472	2'09.204	3'38.597C	224,5	11:44'04.268
22	51.537	48.060	23.586	9'57.165	12'00.348P	144,0	11:56'04.616
23	52.217	35.909	15.481	16.973	2'00.580P	226,9	11:58'05.196
24	41.957	35.626	15.364	16.638	1'49.585	226,9	11:59'54.781

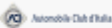
24 G. SPADARO (1'44.367)

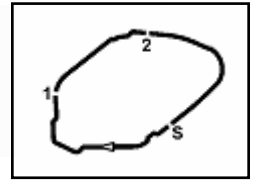
Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
1							10:11'25.420
2	1'17.767	45.218	16.947	21.023	2'40.955P	210,1	10:14'06.375
3	44.983	41.860	16.956	14'22.794	16'06.593P	215,6	10:30'12.968
4	1'03.226	39.971	16.046	18.435	2'17.678P	217,7	10:32'30.646
5	41.407	38.227	15.892	17.686	1'53.212	217,3	10:34'23.858
6	40.951	37.716	15.806	17.844	1'52.317	219,1	10:36'16.175
7	40.648	38.363	15.888	17.927	1'52.826	219,1	10:38'09.001
8	40.330	36.627	15.781	17.512	1'50.250	218,6	10:39'59.251
9	39.992	47.947	20.835	8'41.719	10'30.493P	150,2	10:50'29.744
10	11'46.483	36.815	15.752	17.226	12'56.276P	220,9	11:03'26.020
11	39.840	36.698	15.648	17.004	1'49.190	220,4	11:05'15.210
12	39.289	35.958	15.638	16.869	1'47.754	220,0	11:07'02.964
13	39.121	36.877	15.584	16'55.933	18'27.515P	221,8	11:25'30.479
14	57.451	36.613	15.850	16.837	2'06.751P	218,2	11:27'37.230
15	39.030	39.913	23.928	10'55.990	12'38.861P	134,2	11:40'16.091
16	55.607	42.197	15.817	24.094	2'17.715P	202,2	11:42'33.806
17	39.989	55.294	24.203	11'37.077	13'36.563P	126,0	11:56'10.369
18	56.817	35.760	15.700	16.861	2'05.138P	221,3	11:58'15.507
19	39.053	35.024	15.443	17.258	1'46.778	224,5	12:00'02.285
20	39.509	34.955	15.442	16.664	1'46.570	223,1	12:01'48.855
21	38.366	34.842	15.506	16.917	1'45.631	223,1	12:03'34.486

13/05/2022

P = Box In/Out - C = Tempo Invalidato

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ACI Racing Weekend Pergusa, 14-15 Maggio 2022

Campionato Italiano Sport Prototipi - Analisi Tempi Collective Test

Pergusa 4.950 m

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22	38.400	42.984	28.707	3'35.174	5'25.265CP	83,5	12:08'59.751	14	41.689	40.333	16.019	19.426	1'57.467	201,5	10:32'19.629
23					18'29.460P		12:27'29.211	15	41.935	40.033	15.916	19.005	1'56.889	210,9	10:34'16.518
24	1'02.339	36.767	15.699	16.874	2'11.679P	219,5	12:29'40.890	16	41.610	40.464	16.012	19.099	1'57.185	222,2	10:36'13.703
25	39.128	35.442	15.675	16.996	1'47.241	218,2	12:31'28.131	17	41.093	39.807	15.956	4'37.680	6'14.536CP	213,9	10:42'28.239
26	38.892	35.216	15.589	16.754	1'46.451	218,2	12:33'14.582	18	53'11.927	44.395	16.417	20.294	5'43.033P	215,6	11:37'01.272
27	39.130	35.858	15.533	16.972	1'47.493	219,5	12:35'02.075	19	41.937	39.698	16.069	19.040	1'56.744	222,7	11:38'58.016
28	38.494	34.990	15.702	16.746	1'45.932	216,9	12:36'48.007	20	40.844	38.275	15.884	18.688	1'53.691	222,2	11:40'51.707
29	38.216	34.671	15.669	16.865	1'45.421	218,6	12:38'33.428	21	40.096	37.992	15.841	24.480	1'58.409C	222,7	11:42'50.116
30	38.391	34.697	15.552	16.847	1'45.487	220,9	12:40'18.915	22	1'07.963	1'03.238	28.948	5'27.428	8'07.577P	112,2	11:50'57.693
31	37.818	34.382	15.493	16.674	1'44.367	221,3	12:42'03.282								
32	37.931	35.538	15.578	16.690	1'45.737	219,5	12:43'49.019								

43 L. HELLBERG (1'47.016)

28 S. MEJIA JARAMILLO (1'45.375)

Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
1							9:36'32.730
2	1'04.685	41.810	16.234	4'13.036	6'15.765P	218,6	9:42'48.495
3	51.757	49.789	16.306	19.095	2'16.947CP	218,2	9:45'05.442
4	54.747	1'05.376	24.867	17'47.590	20'12.580P	107,7	10:05'18.022
5	1'00.157	40.199	15.853	18.270	2'14.479P	223,6	10:07'32.501
6	41.218	38.295	15.789	18.342	1'53.644	224,5	10:09'26.145
7	40.705	40.579	15.713	18.984	1'55.981	216,9	10:11'22.126
8	41.901	39.957	15.872	5'37.489	7'15.219P	222,2	10:18'37.345
9	53.122	37.378	15.922	17.858	2'04.280P	220,9	10:20'41.625
10	39.705	37.036	15.781	17.693	1'50.215	221,8	10:22'31.840
11	39.458	36.552	15.945	17.419	1'49.374	223,1	10:24'21.214
12	39.802	36.547	15.927	17.149	1'49.425	221,8	10:26'10.639
13	38.741	35.707	15.920	17.466	1'47.834	203,0	10:27'58.473
14	39.091	36.172	15.859	17.300	1'48.422	223,6	10:29'46.895
15	38.631	35.749	15.829	17.164	1'47.373	223,6	10:31'34.268
16	39.090	35.896	15.673	17.015	1'47.674	223,1	10:33'21.942
17	41.102	36.114	15.734	31.721	2'04.671P	223,1	10:35'26.613
18	1:22'07.441	38.957	16.172	17.740	1:23'20.310P	220,9	11:58'46.923
19	39.758	36.211	15.742	17.239	1'48.950	223,6	12:00'35.873
20	39.150	36.077	15.611	17.235	1'48.073	225,9	12:02'23.946
21	39.920	35.789	15.676	17.119	1'48.504	224,1	12:04'12.450
22	46.893	45.662	21.467	10'49.779	12'43.801P	126,5	12:16'56.251
23	53.552	35.972	15.650	16.926	2'02.100P	224,1	12:18'58.351
24	38.664	35.296	15.545	16.974	1'46.479	223,1	12:20'44.830
25	39.053	34.931	15.520	17.129	1'46.633	224,1	12:22'31.463
26	38.494	34.947	15.447	16.777	1'45.665	225,0	12:24'17.128
27	38.244	35.168	15.538	17.093	1'46.043	224,5	12:26'03.171
28	38.274	34.626	15.554	16.921	1'45.375	225,0	12:27'48.546
29	44.135	36.731	15.476	13'04.266	14'40.608P	226,4	12:42'29.154
30	52.036	35.349	15.518	17.045	1'59.948P	224,1	12:44'29.102
31	38.451	34.625	15.430	16.900	1'45.406	223,6	12:46'14.508
32	38.291	40.944	15.773	17.337	1'52.345	223,6	12:48'06.853
33			18.462	28.010	1'59.504C	135,3	12:50'06.357

48 E. HELLBERG (1'45.891)

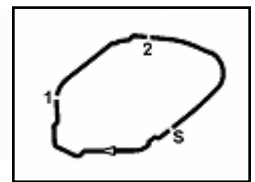
Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
1							9:33'25.280
2	1'11.799	45.699	17.745	6'06.604	8'21.847P	151,9	9:41'47.127
3	58.913	48.461	24.428	21'09.644	23'21.446P	130,0	10:05'08.573
4	57.725	40.633	17.170	18.586	2'14.114P	207,3	10:07'22.687
5	41.749	43.234	17.013	17'10.645	18'52.641P	170,3	10:26'15.328
6	59.072	39.955	17.008	18.877	2'14.912P	192,5	10:28'30.240
7	41.234	38.874	16.524	18.438	1'55.070	216,0	10:30'25.310
8	40.434	38.757	16.067	19.626	1'54.884	208,1	10:32'20.194
9	40.586	37.689	16.130	17.971	1'52.376	216,9	10:34'12.570
10	40.140	37.662	16.518	9'34.216	11'08.536P	216,0	10:45'21.106
11	55.239	37.678	16.585	17.933	2'07.435P	214,3	10:47'28.541
12	42.561	37.702	16.260	17.873	1'54.396	215,6	10:49'22.937
13	40.267	37.286	16.831	10'58.320	12'32.704P	186,5	11:01'55.641
14	54.408	38.171	16.255	17.868	2'06.702P	218,2	11:04'02.343
15	40.113	37.113	16.000	17.710	1'50.936	218,6	11:05'53.279
16	39.995	36.815	15.982	17.972	1'50.764	217,7	11:07'44.043
17	39.574	38.802	18.343	4'53.985	6'30.704P	152,5	11:14'14.747
18					29'30.109CP		11:43'44.856
19	12'53.313	38.488	15.991	17.468	14'05.260P	219,5	11:57'50.116
20	40.728	36.874	15.916	18.232	1'51.750	219,5	11:59'41.866
21	42.733	36.404	15.831	17.178	1'52.146	218,6	12:01'34.012
22	39.747	35.789	15.599	17.318	1'48.453	220,0	12:03'22.465
23	39.226	36.471	22.887	10'47.249	12'25.833P	112,7	12:15'48.298
24	52.159	37.748	15.949	17.472	2'03.328P	219,1	12:17'51.626
25	39.643	36.620	15.942	17.327	1'49.532	218,2	12:19'41.158
26	39.129	36.028	15.777	17.446	1'48.380	220,4	12:21'29.538
27	38.713	36.113	15.761	17.105	1'47.692	220,9	12:23'17.230
28	38.854	35.723	15.765	17.408	1'47.750	220,0	12:25'04.980
29	39.079	35.928	15.714	17.356	1'48.077	220,4	12:26'53.057
30	38.894	35.698	15.715	17.283	1'47.590	220,0	12:28'40.647
31	38.780	35.040	15.715	16.932	1'46.467	219,5	12:30'27.114

34 S. ROUSSEL (1'53.691)

Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
1		1'09.824	30.051	3'32.671		108,8	9:43'17.518
2	1'12.148	55.377	20.855	25.620	2'54.000CP	142,3	9:46'11.518
3	1'10.209	1'13.706	33.804	48.328	3'46.047CP	107,1	9:49'57.565
4	17'24.763	49.317	17.807	22.491	18'54.378P	173,4	10:08'51.943
5	47.618	45.297	16.796	21.585	2'11.296	174,5	10:11'03.239
6	46.681	44.676	16.601	21.614	2'09.572	172,5	10:13'12.811
7	44.343	45.244	17.002	20.657	2'07.246	197,1	10:15'20.057
8	43.880	43.077	16.381	20.049	2'03.387	217,7	10:17'23.444
9	43.674	42.903	17.132	2'51.569	4'35.278P	188,5	10:21'58.722
10	1'03.068	41.825	16.195	19.724	2'20.812P	220,0	10:24'19.534
11	44.000	42.441	16.122	19.972	2'02.535	216,0	10:26'22.069
12	42.729	41.298	16.101	20.077	2'00.205	212,2	10:28'22.274
13	42.251	42.161	16.167	19.309	1'59.888	216,9	10:30'22.162

13/05/2022 P = Box In/Out - C = Tempo Invaldato





ACI Racing Weekend Pergusa, 14-15 Maggio 2022

Campionato Italiano Sport Prototipi - Analisi Tempi Collective Test

Pergusa 4.950 m

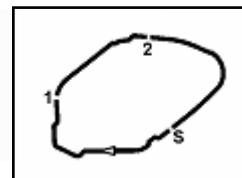
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Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time	Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
77 S. HULTEN (1'43.266)															
1							9:14'33.663	21							24'10.876CP
2	1'18.633	51.521	22.848	21.158	2'54.160P	150,8	9:17'27.823	22	8'17.115	37.555	16.947	39.077	9'50.694P	202,6	11:04'01.459
3	50.185	46.021	17.463	19.938	2'13.607	168,5	9:19'41.430	23					22'02.100P		11:26'03.559
4	42.655	41.295	16.460	18.398	1'58.808	213,9	9:21'40.238	24	57.559	34.753	15.387	16.867	2'04.566P	223,1	11:28'38.125
5	40.935	39.603	16.653	18.825	1'56.016	210,9	9:23'36.254	25	1'35.733	2'03.261	1'09.598	1'01.857	5'50.449P	46,5	11:33'58.574
6	40.950	39.033	16.218	35.917	2'12.118P	214,7	9:25'48.372	91 M. ROCCADELLI (1'41.496)							
7	3'08.592	37.503	15.963	17.768	4'19.826P	216,9	9:30'08.198	Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
8	39.679	36.259	15.847	18.074	1'49.859	218,2	9:31'58.057	1							9:16'56.018
9	40.004	36.918	15.913	17.044	1'49.879	216,9	9:33'47.936	2	1'04.051	45.510	16.165	33.904	2'39.630P	217,7	9:19'35.648
10	39.760	35.483	15.893	16.990	1'48.126	215,1	9:35'36.062	3	3'30.879	40.094	15.939	18.488	4'45.400P	218,6	9:24'21.048
11	39.203	36.163	16.196	36.394	2'07.956P	213,9	9:37'44.018	4	40.123	39.986	15.958	17.962	1'54.029	219,5	9:26'15.077
12	28'26.929	39.029	15.939	17.525	29'39.422P	221,3	10:07'23.440	5	40.525	38.912	15.871	18.394	1'53.702	197,1	9:28'08.779
13	41.137	41.520	16.099	18.458	1'57.214	211,4	10:09'20.654	6	39.347	37.309	15.725	17.295	1'49.676	220,0	9:29'58.455
14	38.535	37.372	15.649	16.554	1'48.110	220,4	10:11'08.764	7	38.631	36.758	15.661	17.096	1'48.146	219,1	9:31'46.601
15	40.413	35.717	15.770	17.426	1'49.326	220,9	10:12'58.090	8	38.691	36.524	15.877	17.038	1'48.130	219,1	9:33'34.731
16	38.348	35.500	15.653	36.803	2'06.304P	219,1	10:15'04.394	9	38.629	37.451	15.818	33.336	2'05.234P	218,6	9:35'39.965
17					37'03.895CP		10:52'08.289	10					9'29.621CP		9:45'09.586
18	10'14.196	41.222	16.528	39.250	11'51.196P	213,0	11:03'59.485	11					54'47.688P		10:39'57.274
19					22'00.215P		11:25'59.700	12	59.715	47.520	22.215	35.898	2'45.348CP	161,7	10:42'42.622
20	1'03.024	39.550	16.030	17.492	2'16.096P	220,4	11:28'15.796	13	2'33.228	39.712	15.956	17.462	3'46.358P	216,9	10:46'28.980
21	45.782	48.302	23.060	46.892	2'44.036CP	124,7	11:30'59.832	14	38.791	36.256	15.675	16.902	1'47.624	219,1	10:48'16.604
22	4'11.122	37.009	16.126	16.851	5'21.108P	217,7	11:36'20.940	15	37.807	35.461	15.742	16.606	1'45.616	219,1	10:50'02.220
23	41.738	38.690	17.812	39.196	2'17.436P	173,1	11:38'38.376	16	52.471	49.372	20.686	39.471	2'42.000CP	158,1	10:52'44.220
24	1'54.385	35.909	15.898	16.668	3'02.860P	219,1	11:41'41.236	17	9'37.340	36.405	15.630	17.148	10'46.523P	223,6	11:03'30.743
25	38.346	35.949	24.447	44.282	2'23.024CP	129,7	11:44'04.260	18	39.916	35.913	15.465	16.845	1'48.139	225,0	11:05'18.882
26	12'36.923	36.971	15.784	17.399	13'47.077P	221,8	11:57'51.337	19	38.283	35.189	15.506	16.658	1'45.636	222,7	11:07'04.518
27	39.563	41.418	16.060	17.246	1'54.287	218,6	11:59'45.624	20	37.664	35.664	15.582	36.866	2'05.776CP	220,9	11:09'10.294
28	40.124	36.286	17.539	18.136	1'52.085	184,0	12:01'37.709	21	16'01.088	36.997	15.770	16.695	17'10.550P	221,3	11:26'20.844
29	39.880	34.987	15.593	38.685	2'09.145P	220,9	12:03'46.854	22	38.480	34.644	15.478	16.540	1'45.142	223,6	11:28'05.986
30	12'33.724	37.091	15.889	16.836	13'43.540P	219,1	12:17'30.394	23	40.846	49.974	23.815	39.252	2'33.887CP	123,3	11:30'39.873
31	38.225	35.206	15.719	21.312	1'50.462	218,6	12:19'20.856	24					8'20.010P		11:38'59.883
32	39.423	35.525	15.709	16.908	1'47.565	218,6	12:21'08.421	25	17'38.281	36.948	15.726	16.955	18'47.910P	221,3	11:57'47.793
33	37.969	34.648	15.535	16.536	1'44.688	219,1	12:22'53.109	26	38.504	35.514	15.430	16.581	1'46.029	225,5	11:59'33.822
34	37.816	36.972	15.474	16.365	1'46.627	221,8	12:24'39.736	27	37.285	33.580	15.409	16.155	1'42.611	223,6	12:01'16.433
35	37.651	33.812	15.386	16.417	1'43.266	223,1	12:26'23.002	28	41.073	35.102	15.409	16.287	1'47.871	224,1	12:03'04.304
36	37.736	33.994	15.384	16.214	1'43.328	223,6	12:28'06.330	29	38.863	34.502	16.405	35.670	2'05.440CP	155,0	12:05'09.744
37	37.698	38.323	16.712	37.451	2'10.184P	191,5	12:30'16.514	30	15'02.538	38.784	15.581	17.640	16'14.543P	222,7	12:21'24.287
38	8'49.388	35.407	15.792	16.935	9'57.522P	219,1	12:40'14.036	31	37.816	34.377	15.316	16.294	1'43.803	225,0	12:23'08.090
39	37.819	34.271	15.511	17.182	1'44.783	220,0	12:41'58.819	32	37.395	33.955	15.286	16.625	1'43.261	227,4	12:24'51.351
40	38.275	39.456	17.264	1'36.031	3'11.026P	192,9	12:45'09.845	33	38.224	33.982	15.364	30.565	1'58.135P	224,5	12:26'49.486
88 E. STILMANN (1'43.950)															
Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time	Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
1							9:14'31.309	34	4'22.468	35.617	15.565	16.692	5'30.342P	222,7	12:32'19.828
2	1'20.047	51.257	22.438	21.166	2'54.908P	175,3	9:17'26.217	35	37.982	33.920	15.342	16.234	1'43.478	224,1	12:34'03.306
3	49.475	46.749	18.184	19.148	2'13.556	203,4	9:19'39.773	36	37.459	33.662	15.338	16.260	1'42.719	222,7	12:35'46.025
4	43.254	39.742	16.309	18.438	1'57.743	213,4	9:21'37.516	37	37.360	33.404	15.325	16.144	1'42.233	223,1	12:37'28.258
5	40.909	39.661	16.207	37.217	2'13.994P	215,1	9:23'51.510	38	37.091	33.158	15.236	16.050	1'41.535	224,5	12:39'09.793
6	5'04.143	37.698	16.046	17.753	6'15.640P	214,7	9:30'07.150	39	36.782	33.523	15.216	15.975	1'41.496	225,0	12:40'51.289
7	39.451	35.799	15.782	17.125	1'48.157	218,2	9:31'55.307	40	37.060	34.571	15.355	33.660	2'00.646P	206,9	12:42'51.935
8	39.662	35.493	15.671	17.122	1'47.948	217,3	9:33'43.255	99 G. MAZZA (1'53.857)							
9	38.918	35.120	15.629	16.916	1'46.583	217,7	9:35'29.838	Giro	Seg.1	Seg.2	Seg.3	Seg.4	T. Giro	km/h	Local Time
10	39.475	35.539	15.769	34.236	2'05.019P	216,4	9:37'34.857	1							10:30'31.097
11	28'34.710	37.430	15.771	17.182	29'45.093P	220,4	10:07'19.950	2	1'10.501	49.445	18.867	24.960	2'43.773P	179,1	10:33'14.870
12	39.829	34.799	15.325	17.294	1'47.247	223,1	10:09'07.197	3	51.584	44.545	18.327	3'35.450	5'29.906P	169,3	10:38'44.776
13	38.823	46.569	15.512	17.331	1'58.235	221,8	10:11'05.432	4	56.320	41.465	16.922	19.889	2'14.596CP	208,5	10:40'59.372
								5	50.375	44.384	19.015	2'31.309	4'25.083P	192,5	10:45'24.455

13/05/2022 P = Box In/Out - C = Tempo Invalidato

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Pergusa 4.950 m

6 / 6

ACI Racing Weekend Pergusa, 14-15 Maggio 2022

Campionato Italiano Sport Prototipi - Analisi Tempi Collective Test

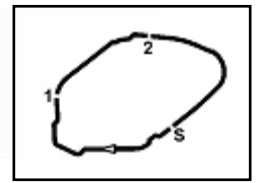
6	57.451	42.366	17.905	20.076	2'17.798P	189,5	10:47'42.253
7	43.480	41.686	17.033	20.839	2'03.038	188,2	10:49'45.291
8	47.444	43.988	19.544	10'23.256	12'14.232P	173,6	11:01'59.523
9	55.338	40.741	17.444	19.537	2'13.060P	210,9	11:04'12.583
10	42.734	39.494	16.457	18.735	1'57.420	213,4	11:06'10.003
11	41.903	1'07.120	16.925	22.475	2'28.423C	208,5	11:08'38.426
12	49.177	45.410	21.147	14'21.519	16'17.253P	155,0	11:24'55.679
13	56.476	41.726	17.208	18.479	2'13.889P	208,9	11:27'09.568
14	41.743	39.553	19.611	7'10.156	8'51.063P	147,9	11:36'00.631
15	1'02.470	41.817	17.605	18.721	2'20.613P	208,1	11:38'21.244
16	41.557	38.455	16.849	18.795	1'55.656	214,3	11:40'16.900
17	41.430	58.191	16.799	22.075	2'18.495	213,9	11:42'35.395
18	43.075	51.599	24.918	11'40.173	13'39.765P	127,2	11:56'15.160
19	56.828	40.128	16.553	18.778	2'12.287P	213,4	11:58'27.447
20	42.263	41.386	16.894	18.576	1'59.119	213,4	12:00'26.566
21	42.067	39.669	16.875	18.384	1'56.995	212,6	12:02'23.561
22	42.111	38.506	17.140	19.250	1'57.007	185,2	12:04'20.568
23	43.728	43.830	20.956	10'06.004	11'54.518P	129,0	12:16'15.086
24	56.394	39.425	16.546	19.441	2'11.806P	212,6	12:18'26.892
25	41.778	38.684	16.698	18.684	1'55.844	213,0	12:20'22.736
26	41.644	38.875	16.711	18.758	1'55.988	212,6	12:22'18.724
27	41.355	38.822	16.777	18.262	1'55.216	212,6	12:24'13.940
28	41.477	38.356	16.575	18.175	1'54.583	214,7	12:26'08.523
29	40.573	38.080	16.733	18.471	1'53.857	214,3	12:28'02.380
30	40.645	38.306	16.803	11'09.182	12'44.936P	212,6	12:40'47.316
31	55.434	38.756	16.822	18.509	2'09.521P	211,8	12:42'56.837
32	41.283	38.688	16.610	18.547	1'55.128	213,4	12:44'51.965
33	40.913	37.928	16.681	18.382	1'53.904	212,6	12:46'45.869
34	41.433	37.941	16.710	18.495	1'54.579	212,6	12:48'40.448

13/05/2022

P = Box In/Out - C = Tempo Invalidato

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ACI Racing Weekend Pergusa, 14-15 Maggio 2022

Campionato Italiano Sport Prototipi - Velocità Collective Test

Pergusa 4.950 m

MIGLIOR GIRO

1	11	MEDINA Lucas	Wolf GB08 Thunder	1'40.783
2	91	ROCCADELLI Matteo	Wolf GB08 Thunder	1'41.496
3	8	UBOLDI Davide	Wolf GB08 Thunder	1'41.573
4	20	RACCAMIER Jolan	Wolf GB08 Thunder	1'42.318
5	77	HULTEN Simon	Wolf GB08 Thunder	1'43.266
6	10	LAZZARONI Filippo	Wolf GB08 Thunder	1'43.697
7	88	STILMANN Erik	Wolf GB08 Thunder	1'43.950
8	24	SPADARO Giancarmine	Wolf GB08 Thunder	1'44.367
9	9	BAIGUERA Andrea	Wolf GB08 Thunder	1'44.471
10	12	ACOSTA MOLINA David Alejan	Wolf GB08 Thunder	1'44.761
11	28	MEJIA JARAMILLO Santiago	Wolf GB08 Thunder	1'45.375
12	5	MOSCA Andrea	Wolf GB08 Thunder	1'45.726
13	48	HELLBERG Emil	Wolf GB08 Thunder	1'45.891
14	22	DI CARO Andrea	Wolf GB08 Thunder	1'46.175
15	7	SALVAGGIO Alessio	Wolf GB08 Thunder	1'46.449
16	43	HELLBERG Linus	Wolf GB08 Thunder	1'47.016
17	14	CASTELLANO Giuseppe	Wolf GB08 Thunder	1'49.851
18	34	ROUSSEL Sonia	Wolf GB08 Thunder	1'53.691
19	99	MAZZA Giovanni	Wolf GB08 Thunder	1'53.857
20	1	POLLINI Matteo	Wolf GB08 Thunder	
21	2	POLLINI Giacomo	Wolf GB08 Thunder	
22	16	BASSI Ettore	Wolf GB08 Thunder	

SPEED

1	8	UBOLDI Davide	Wolf GB08 Thunder	229,8
2	20	RACCAMIER Jolan	Wolf GB08 Thunder	228,8
3	9	BAIGUERA Andrea	Wolf GB08 Thunder	228,3
4	10	LAZZARONI Filippo	Wolf GB08 Thunder	227,8
5	91	ROCCADELLI Matteo	Wolf GB08 Thunder	227,4
6	5	MOSCA Andrea	Wolf GB08 Thunder	226,9
7	28	MEJIA JARAMILLO Santiago	Wolf GB08 Thunder	226,4
8	22	DI CARO Andrea	Wolf GB08 Thunder	225,9
9	11	MEDINA Lucas	Wolf GB08 Thunder	225,5
10	14	CASTELLANO Giuseppe	Wolf GB08 Thunder	225,0
11	24	SPADARO Giancarmine	Wolf GB08 Thunder	224,5
12	77	HULTEN Simon	Wolf GB08 Thunder	223,6
13	88	STILMANN Erik	Wolf GB08 Thunder	223,1
14	34	ROUSSEL Sonia	Wolf GB08 Thunder	222,7
15	7	SALVAGGIO Alessio	Wolf GB08 Thunder	222,2
16	12	ACOSTA MOLINA David Alejan	Wolf GB08 Thunder	220,9
17	48	HELLBERG Emil	Wolf GB08 Thunder	220,9
18	43	HELLBERG Linus	Wolf GB08 Thunder	220,4
19	99	MAZZA Giovanni	Wolf GB08 Thunder	214,7

SEG. 1

1	11	MEDINA Lucas	36.604
2	91	ROCCADELLI Matteo	36.782
3	20	RACCAMIER Jolan	37.162
4	8	UBOLDI Davide	37.300
5	77	HULTEN Simon	37.651
6	10	LAZZARONI Filippo	37.658
7	9	BAIGUERA Andrea	37.682
8	24	SPADARO Giancarmine	37.818
9	88	STILMANN Erik	37.867
10	22	DI CARO Andrea	38.048
11	43	HELLBERG Linus	38.065
12	48	HELLBERG Emil	38.130
13	5	MOSCA Andrea	38.162
14	12	ACOSTA MOLINA David	38.188
15	28	MEJIA JARAMILLO San	38.244
16	7	SALVAGGIO Alessio	38.363
17	14	CASTELLANO Giuseppe	39.793
18	34	ROUSSEL Sonia	40.096
19	99	MAZZA Giovanni	40.573

SEG. 2

1	8	UBOLDI Davide	32.613
2	11	MEDINA Lucas	33.059
3	91	ROCCADELLI Matteo	33.158
4	20	RACCAMIER Jolan	33.569
5	88	STILMANN Erik	33.802
6	77	HULTEN Simon	33.812
7	10	LAZZARONI Filippo	34.049
8	9	BAIGUERA Andrea	34.252
9	24	SPADARO Giancarmine	34.382
10	12	ACOSTA MOLINA David	34.417
11	28	MEJIA JARAMILLO San	34.625
12	5	MOSCA Andrea	34.997
13	48	HELLBERG Emil	35.036
14	22	DI CARO Andrea	35.141
15	7	SALVAGGIO Alessio	35.401
16	43	HELLBERG Linus	35.996
17	14	CASTELLANO Giuseppe	36.709
18	99	MAZZA Giovanni	37.928
19	34	ROUSSEL Sonia	37.992

SEG. 3

1	8	UBOLDI Davide	15.134
2	11	MEDINA Lucas	15.154
3	20	RACCAMIER Jolan	15.157
4	88	STILMANN Erik	15.205
5	91	ROCCADELLI Matteo	15.216
6	10	LAZZARONI Filippo	15.227
7	9	BAIGUERA Andrea	15.324
8	5	MOSCA Andrea	15.379
9	77	HULTEN Simon	15.384
10	28	MEJIA JARAMILLO San	15.430
11	24	SPADARO Giancarmine	15.442
12	7	SALVAGGIO Alessio	15.501
13	14	CASTELLANO Giuseppe	15.520
14	22	DI CARO Andrea	15.557
15	48	HELLBERG Emil	15.599
16	12	ACOSTA MOLINA David	15.664
17	43	HELLBERG Linus	15.804
18	34	ROUSSEL Sonia	15.841
19	99	MAZZA Giovanni	16.457

SEG. 4

1	11	MEDINA Lucas	15.471
2	91	ROCCADELLI Matteo	15.975
3	8	UBOLDI Davide	16.097
4	77	HULTEN Simon	16.214
5	20	RACCAMIER Jolan	16.329
6	10	LAZZARONI Filippo	16.351
7	12	ACOSTA MOLINA David	16.420
8	22	DI CARO Andrea	16.545
9	9	BAIGUERA Andrea	16.606
10	24	SPADARO Giancarmine	16.664
11	28	MEJIA JARAMILLO San	16.777
12	88	STILMANN Erik	16.786
13	5	MOSCA Andrea	16.821
14	48	HELLBERG Emil	16.847
15	43	HELLBERG Linus	17.015
16	7	SALVAGGIO Alessio	17.046
17	14	CASTELLANO Giuseppe	17.800
18	99	MAZZA Giovanni	18.175
19	34	ROUSSEL Sonia	18.688

