

LEDENON 25-05 3EME SESSION

FREERIDING - 3EME SESSION

Classification

Po	No	Competitor	Nat.	Class	Team	Make	Laps	Best	In	Diff. first	Diff. prev.
1	228	TRANSPONDER 228 D	.	.	.	.	24	1:28.761	2	-	-
2	270	TRANSPONDER 270 C	.	.	.	.	22	1:29.134	16	00.373	00.373
3	285	TRANSPONDER 285 D	.	.	.	.	22	1:29.573	18	00.812	00.439
4	258	TRANSPONDER 258 D	.	.	.	.	28	1:31.108	18	02.347	01.535
5	261	TRANSPONDER 261 D	.	.	.	.	25	1:31.299	15	02.538	00.191
6	196	TRANSPONDER 196 D	.	.	.	.	20	1:31.373	12	02.612	00.074
7	298	TRANSPONDER 298 C	.	.	.	.	21	1:31.408	21	02.647	00.035
8	288	TRANSPONDER 288 D	.	.	.	.	18	1:31.520	14	02.759	00.112
9	217	TRANSPONDER 217 C	.	.	.	.	21	1:31.791	20	03.030	00.271
10	323	TRANSPONDER 323 D	.	.	.	.	14	1:32.286	10	03.525	00.495
11	240	TRANSPONDER 240 D	.	.	.	.	24	1:32.433	5	03.672	00.147
12	297	TRANSPONDER 297 D	.	.	.	.	16	1:32.527	14	03.766	00.094
13	264	TRANSPONDER 264 C	.	.	.	.	18	1:32.530	15	03.769	00.003
14	216	TRANSPONDER 216 D	.	.	.	.	21	1:32.749	20	03.988	00.219
15	197	TRANSPONDER 197 D	.	.	.	.	17	1:33.584	12	04.823	00.835
16	195	TRANSPONDER 195 D	.	.	.	.	22	1:33.894	21	05.133	00.310
17	317	TRANSPONDER 317 D	.	.	.	.	15	1:34.607	15	05.846	00.713
18	269	TRANSPONDER 269 C	.	.	.	.	25	1:34.944	12	06.183	00.337
19	193	TRANSPONDER 193 C	.	.	.	.	25	1:35.032	16	06.271	00.088
20	306	TRANSPONDER 306 D	.	.	.	.	26	1:35.135	17	06.374	00.103
21	209	TRANSPONDER 209 C	.	.	.	.	24	1:35.468	14	06.707	00.333
22	302	TRANSPONDER 302 D	.	.	.	.	22	1:35.549	9	06.788	00.081
23	201	TRANSPONDER 201 B	.	.	.	.	12	1:35.648	12	06.887	00.099
24	277	TRANSPONDER 277 C	.	.	.	.	22	1:35.861	21	07.100	00.213
25	265	TRANSPONDER 265 C	.	.	.	.	7	1:36.114	6	07.353	00.253
26	222	TRANSPONDER 222 D	.	.	.	.	24	1:36.291	16	07.530	00.177
27	377	TRANSPONDER 377	.	.	.	.	16	1:36.396	11	07.635	00.105
28	190	TRANSPONDER 190 C	.	.	.	.	16	1:36.414	9	07.653	00.018
29	262	TRANSPONDER 262 D	.	.	.	.	22	1:36.481	10	07.720	00.067
30	294	TRANSPONDER 294 D	.	.	.	.	23	1:36.547	22	07.786	00.066
31	259	TRANSPONDER 259 D	.	.	.	.	23	1:36.575	20	07.814	00.028
32	376	TRANSPONDER 376	.	.	.	.	14	1:36.642	13	07.881	00.067
33	241	TRANSPONDER 241 D	.	.	.	.	12	1:36.765	11	08.004	00.123
34	360	TRANSPONDER 360 C	.	.	.	.	9	1:36.774	5	08.013	00.009
35	184	TRANSPONDER 184 D	.	.	.	.	24	1:36.857	23	08.096	00.083
36	357	TRANSPONDER 357 D COATC	.	.	.	.	18	1:36.965	18	08.204	00.108
37	237	TRANSPONDER 237 D	.	.	.	.	12	1:37.167	5	08.406	00.202
38	309	TRANSPONDER 309 D	.	.	.	.	25	1:37.237	3	08.476	00.070
39	347	TRANSPONDER 347 C COATC	.	.	.	.	19	1:37.335	16	08.574	00.098
40	395	TRANSPONDER 395 D	.	.	.	.	17	1:37.524	16	08.763	00.189
41	251	TRANSPONDER 251 C	.	.	.	.	22	1:37.660	21	08.899	00.136
42	333	TRANSPONDER 333 A COATC	.	.	.	.	20	1:37.661	19	08.900	00.001
43	253	TRANSPONDER 253 C	.	.	.	.	20	1:37.820	10	09.059	00.159

44	224	TRANSPONDER 224 C	.	.	.	.	21	1:37.857	18	09.096	00.037
45	337	TRANSPONDER 337 D COAT(	.	.	.	.	8	1:37.896	3	09.135	00.039
46	282	TRANSPONDER 282 C	.	.	.	.	23	1:37.917	14	09.156	00.021
47	307	TRANSPONDER 307 B	.	.	.	.	23	1:38.108	23	09.347	00.191
48	349	TRANSPONDER 349 A COAT(	.	.	.	.	50	1:38.120	42	09.359	00.012
49	287	TRANSPONDER 287 D	.	.	.	.	6	1:38.451	4	09.690	00.331
50	239	TRANSPONDER 239 C	.	.	.	.	17	1:38.565	17	09.804	00.114
51	232	TRANSPONDER 232 D	.	.	.	.	18	1:39.199	17	10.438	00.634
52	332	TRANSPONDER 332 A COAT(	.	.	.	.	16	1:39.335	16	10.574	00.136
53	280	TRANSPONDER 280 C	.	.	.	.	12	1:39.419	7	10.658	00.084
54	198	TRANSPONDER 198 D	.	.	.	.	22	1:39.622	14	10.861	00.203
55	329	TRANSPONDER 329 C COAT(	.	.	.	.	5	1:39.779	5	11.018	00.157
56	299	TRANSPONDER 299 D	.	.	.	.	22	1:40.276	8	11.515	00.497
57	342	TRANSPONDER 342 C COAT(	.	.	.	.	8	1:40.286	8	11.525	00.010
58	200	TRANSPONDER 200 C	.	.	.	.	20	1:40.311	17	11.550	00.025
59	354	TRANSPONDER 354 C COAT(	.	.	.	.	20	1:40.547	20	11.786	00.236
60	257	TRANSPONDER 257 D	.	.	.	.	8	1:40.669	4	11.908	00.122
61	315	TRANSPONDER 315 C	.	.	.	.	17	1:40.822	16	12.061	00.153
62	215	TRANSPONDER 215 C	.	.	.	.	22	1:40.872	9	12.111	00.050
63	305	TRANSPONDER 305 C	.	.	.	.	18	1:41.031	18	12.270	00.159
64	350	TRANSPONDER 350 C COAT(	.	.	.	.	20	1:41.427	16	12.666	00.396
65	268	TRANSPONDER 268 B	.	.	.	.	22	1:41.474	11	12.713	00.047
66	236	TRANSPONDER 236 B	.	.	.	.	17	1:41.539	12	12.778	00.065
67	234	TRANSPONDER 234 D	.	.	.	.	23	1:41.782	14	13.021	00.243
68	233	TRANSPONDER 233 B	.	.	.	.	9	1:41.789	7	13.028	00.007
69	213	TRANSPONDER 213 C	.	.	.	.	19	1:41.873	19	13.112	00.084
70	397	TRANSPONDER 397	.	.	.	.	15	1:42.144	9	13.383	00.271
71	352	TRANSPONDER 352 C COAT(	.	.	.	.	20	1:42.190	5	13.429	00.046
72	247	TRANSPONDER 247 B	.	.	.	.	23	1:42.204	18	13.443	00.014
73	221	TRANSPONDER 221 A	.	.	.	.	19	1:42.383	19	13.622	00.179
74	291	TRANSPONDER 291 B	.	.	.	.	20	1:42.403	19	13.642	00.020
75	194	TRANSPONDER 194 A	.	.	.	.	15	1:42.647	11	13.886	00.244
76	181	TRANSPONDER 181 B	.	.	.	.	20	1:42.779	20	14.018	00.132
77	206	TRANSPONDER 206 B	.	.	.	.	10	1:42.973	9	14.212	00.194
78	290	TRANSPONDER 290 D	.	.	.	.	16	1:43.230	15	14.469	00.257
79	189	TRANSPONDER 189 B	.	.	.	.	13	1:43.261	12	14.500	00.031
80	210	TRANSPONDER 210 C	.	.	.	.	8	1:43.495	5	14.734	00.234
81	301	TRANSPONDER 301 C	.	.	.	.	10	1:43.507	10	14.746	00.012
82	243	TRANSPONDER 243 C	.	.	.	.	12	1:43.692	5	14.931	00.185
83	331	TRANSPONDER 331 A COAT(	.	.	.	.	18	1:43.734	18	14.973	00.042
84	182	TRANSPONDER 182 A	.	.	.	.	14	1:43.888	10	15.127	00.154
85	292	TRANSPONDER 292 B	.	.	.	.	12	1:44.185	12	15.424	00.297
86	242	TRANSPONDER 242 C	.	.	.	.	13	1:44.286	3	15.525	00.101
87	308	TRANSPONDER 308 B	.	.	.	.	17	1:44.426	12	15.665	00.140
88	339	TRANSPONDER 339 B	.	.	.	.	15	1:44.429	8	15.668	00.003
89	266	TRANSPONDER 266 B	.	.	.	.	16	1:44.436	16	15.675	00.007
90	252	TRANSPONDER 252 C	.	.	.	.	17	1:44.531	10	15.770	00.095
91	202	TRANSPONDER 202 B	.	.	.	.	15	1:44.772	15	16.011	00.241
92	334	TRANSPONDER 334 B COAT(	.	.	.	.	18	1:44.868	14	16.107	00.096
93	340	TRANSPONDER 340 A COAT(	.	.	.	.	16	1:44.928	11	16.167	00.060
94	300	TRANSPONDER 300 A	.	.	.	.	13	1:44.945	13	16.184	00.017
95	293	TRANSPONDER 293 B	.	.	.	.	17	1:45.026	12	16.265	00.081

96	211	TRANSPONDER 211 C	.	.	.	.	9	1:45.087	9	16.326	00.061
97	218	TRANSPONDER 218 C	.	.	.	.	18	1:45.133	13	16.372	00.046
98	378	TRANSPONDER 378	.	.	.	.	13	1:45.204	2	16.443	00.071
99	351	TRANSPONDER 351 C COAT(	.	.	.	.	21	1:45.363	16	16.602	00.159
##	219	TRANSPONDER 219 C	.	.	.	.	15	1:45.365	15	16.604	00.002
##	214	TRANSPONDER 214 B	.	.	.	.	20	1:46.240	18	17.479	00.875
##	187	TRANSPONDER 187 A	.	.	.	.	14	1:46.852	2	18.091	00.612
##	207	TRANSPONDER 207 B	.	.	.	.	8	1:47.043	6	18.282	00.191
##	227	TRANSPONDER 227 A	.	.	.	.	20	1:47.380	18	18.619	00.337
##	185	TRANSPONDER 185 B	.	.	.	.	10	1:47.416	7	18.655	00.036
##	256	TRANSPONDER 256 A	.	.	.	.	13	1:47.850	13	19.089	00.434
##	279	TRANSPONDER 279 A	.	.	.	.	23	1:48.082	13	19.321	00.232
##	355	TRANSPONDER 355 A COAT(	.	.	.	.	6	1:48.115	4	19.354	00.033
##	205	TRANSPONDER 205 B	.	.	.	.	16	1:48.198	7	19.437	00.083
##	346	TRANSPONDER 346 B COAT(	.	.	.	.	17	1:48.641	12	19.880	00.443
##	199	TRANSPONDER 199 B	.	.	.	.	18	1:48.777	18	20.016	00.136
##	304	TRANSPONDER 304 B	.	.	.	.	10	1:49.593	4	20.832	00.816
##	245	TRANSPONDER 245 B	.	.	.	.	6	1:49.758	4	20.997	00.165
##	348	TRANSPONDER 348 B COAT(	.	.	.	.	18	1:49.934	13	21.173	00.176
##	276	TRANSPONDER 276 A	.	.	.	.	11	1:49.946	8	21.185	00.012
##	314	TRANSPONDER 314 C	.	.	.	.	13	1:50.191	12	21.430	00.245
##	284	TRANSPONDER 284 B	.	.	.	.	18	1:50.380	17	21.619	00.189
##	220	TRANSPONDER 220 A	.	.	.	.	9	1:50.432	7	21.671	00.052
##	188	TRANSPONDER 188 B	.	.	.	.	19	1:50.685	19	21.924	00.253
##	336	TRANSPONDER 336 B COAT(	.	.	.	.	18	1:50.708	13	21.947	00.023
##	356	TRANSPONDER 356 B COAT(	.	.	.	.	19	1:50.844	19	22.083	00.136
##	230	TRANSPONDER 230 A	.	.	.	.	17	1:51.847	16	23.086	01.003
##	255	TRANSPONDER 255 A	.	.	.	.	7	1:52.824	5	24.063	00.977
##	278	TRANSPONDER 278 A	.	.	.	.	18	1:52.870	4	24.109	00.046
##	203	TRANSPONDER 203 A	.	.	.	.	16	1:53.012	10	24.251	00.142
##	343	TRANSPONDER 343 B COAT(	.	.	.	.	17	1:53.290	2	24.529	00.278
##	319	TRANSPONDER 319 A	.	.	.	.	12	1:53.353	9	24.592	00.063
##	326	TRANSPONDER 326 B	.	.	.	.	8	1:53.638	5	24.877	00.285
##	254	TRANSPONDER 254 A	.	.	.	.	11	1:54.666	9	25.905	01.028
##	316	TRANSPONDER 316 C	.	.	.	.	19	1:54.848	11	26.087	00.182
##	281	TRANSPONDER 281 A	.	.	.	.	11	1:55.518	9	26.757	00.670
##	246	TRANSPONDER 246 A	.	.	.	.	16	1:56.542	9	27.781	01.024
##	359	TRANSPONDER 359	.	.	.	.	11	1:56.623	11	27.862	00.081
##	283	TRANSPONDER 283 B	.	.	.	.	8	1:57.598	6	28.837	00.975
##	212	TRANSPONDER 212 B	.	.	.	.	12	1:59.634	5	30.873	02.036
##	296	TRANSPONDER 296 A	.	.	.	.	11	2:00.023	11	31.262	00.389
##	310	TRANSPONDER 310 A	.	.	.	.	7	2:01.125	3	32.364	01.102
##	345	TRANSPONDER 345 A COAT(	.	.	.	.	11	2:01.376	10	32.615	00.251
##	183	TRANSPONDER 183 A	.	.	.	.	8	2:01.454	2	32.693	00.078
##	320	TRANSPONDER 320 A	.	.	.	.	11	2:01.587	6	32.826	00.133
##	231	TRANSPONDER 231 B	.	.	.	.	18	2:01.688	4	32.927	00.101
##	263	TRANSPONDER 263 B	.	.	.	.	10	2:01.948	10	33.187	00.260
##	328	TRANSPONDER 328 B COAT(	.	.	.	.	8	2:02.878	8	34.117	00.930
##	303	TRANSPONDER 303 A	.	.	.	.	11	2:04.803	10	36.042	01.925
##	229	TRANSPONDER 229 A	.	.	.	.	11	2:05.310	8	36.549	00.507
##	275	TRANSPONDER 275 A	.	.	.	.	10	2:05.789	8	37.028	00.479
##	358	TRANSPONDER 358 A COAT(	.	.	.	.	9	2:05.987	8	37.226	00.198

##	274	TRANSPONDER 274 A	.	.	.	.	11	2:10.905	8	42.144	04.918
##	327	TRANSPONDER 327 B	.	.	.	.	10	2:11.914	6	43.153	01.009
##	335	TRANSPONDER 335 A COAT	.	.	.	.	9	2:12.473	6	43.712	00.559
##	324	TRANSPONDER 324 A	.	.	.	.	4	2:15.649	4	46.888	03.176
##	321	TRANSPONDER 321 B	.	.	.	.	4	2:24.294	2	55.533	08.645
##	260	TRANSPONDER 260 A	.	.	.	.	9	2:27.851	9	59.090	03.557
##	191	TRANSPONDER 191 A	.	.	.	.	8	2:36.523	8	1:07.762	08.672
##	192	TRANSPONDER 192 A	.	.	.	.	8	2:43.568	2	1:14.807	07.045

Race start: 25/05/2019 12:35:23

Race finish: Race runni

The results are provisional until the end of the protest limit.

Posting Time : 17:09

Time limit for protest expires 30 m. after publication of the re

Race director :

The clerk of the course:

Chief timeke

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