NOGARO - 16 17 18 Octobre 2026

Fun Cup FR ***Best Sector***

Qualifying

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	**551**		36.821	1	**537**		32.304	1	**506**		33.719	1	**506**		1:43.438	1:43.215
2	**537**		36.845	2	**506**		32.442	2	**510**		33.829	2	**537**		1:43.446	1:43.174
3	**285**		36.915	3	**531**		32.446	3	**551**		33.902	3	**285**		1:43.493	1:43.457
4	**510**		36.991	4	**285**		32.486	4	**544**		33.960	4	**551**		1:43.534	1:43.288
5	**544**		36.992	5	**510**		32.515	5	**531**		33.993	5	**510**		1:43.543	1:43.335
6	**506**		37.054	6	**545**		32.529	6	**545**		34.015	6	**531**		1:43.633	1:43.633
7	**442**		37.101	7	**551**		32.565	7	**537**		34.025	7	**544**		1:43.773	1:43.524
8	**2**		37.159	8	**544**		32.572	8	**556**		34.030	8	**545**		1:43.797	1:43.706
9	**545**		37.162	9	**427**		32.608	9	**442**		34.049	9	**442**		1:43.808	1:43.808
10	**488**		37.174	10	**484**		32.648	10	**427**		34.052	10	**427**		1:44.146	1:43.840
11	**427**		37.180	11	**442**		32.658	11	**285**		34.056	11	**488**		1:44.321	1:44.143
12	**531**		37.194	12	**424**		32.667	12	**484**		34.142	12	**556**		1:44.402	1:44.124
13	**298**		37.280	13	**488**		32.678	13	**298**		34.150	13	**519**		1:44.507	1:44.507
14	**424**		37.307	14	**519**		32.681	14	**424**		34.175	14	**446**		1:44.556	1:44.374
15	**556**		37.336	15	**2**		32.704	15	**471**		34.189	15	**2**		1:44.699	1:44.120
16	**282**		37.357	16	**446**		32.715	16	**519**		34.197	16	**298**		1:44.718	1:44.382
17	**491**		37.376	17	**556**		32.758	17	**446**		34.224	17	**471**		1:44.824	1:44.363
18	**471**		37.388	18	**471**		32.786	18	**2**		34.257	18	**548**		1:44.872	1:44.644
19	**446**		37.435	19	**548**		32.823	19	**548**		34.282	19	**424**		1:44.955	1:44.149
20	**440**		37.473	20	**522**		32.907	20	**488**		34.291	20	**491**		1:45.038	1:44.767
21	**548**		37.539	21	**526**		32.916	21	**526**		34.331	21	**484**		1:45.279	1:44.666
22	**519**		37.629	22	**491**		32.944	22	**491**		34.447	22	**440**		1:45.388	1:45.125
23	**526**		37.637	23	**298**		32.952	23	**282**		34.467	23	**282**		1:45.393	1:44.994
24	**183**		37.829	24	**550**		33.035	24	**440**		34.611	24	**526**		1:45.399	1:44.884
25	**484**		37.876	25	**440**		33.041	25	**482**		34.620	25	**522**		1:45.862	1:45.603
26	**72**		37.977	26	**183**		33.055	26	**522**		34.634	26	**550**		1:46.211	1:45.985
27	**423**		38.009	27	**282**		33.170	27	**483**		34.759	27	**183**		1:46.717	1:46.308
28	**482**		38.042	28	**423**		33.302	28	**550**		34.762	28	**423**		1:46.807	1:46.132
29	**522**		38.062	29	**432**		33.404	29	**72**		34.762	29	**539**		1:46.862	1:46.430
30	**539**		38.130	30	**539**		33.411	30	**423**		34.821	30	**72**		1:47.019	1:46.257
31	**550**		38.188	31	**466**		33.439	31	**539**		34.889	31	**482**		1:47.111	1:46.155
32	**494**		38.637	32	**483**		33.452	32	**288**		34.917	32	**483**		1:47.473	1:47.136
33	**470**		38.778	33	**482**		33.493	33	**172**		35.029	33	**432**		1:48.521	1:47.967
34	**172**		38.852	34	**470**		33.502	34	**449**		35.287	34	**534**		1:48.553	1:48.268
35	**483**		38.925	35	**72**		33.518	35	**183**		35.424	35	**449**		1:48.745	1:48.745
36	**534**		38.964	36	**288**		33.683	36	**534**		35.484	36	**470**		1:48.878	1:47.938
37	**288**		39.019	37	**507**		33.702	37	**432**		35.487	37	**172**		1:49.276	1:47.607
38	**432**		39.076	38	**172**		33.726	38	**494**		35.595	38	**288**		1:49.316	1:47.619
39	**395**		39.210	39	**494**		33.767	39	**395**		35.611	39	**395**		1:49.346	1:48.894
40	**449**		39.242	40	**534**		33.820	40	**470**		35.658	40	**494**		1:49.695	1:47.999
41	**502**		39.755	41	**395**		34.073	41	**466**		35.850	41	**466**		1:50.054	1:49.201
42	**466**		39.912	42	**911**		34.160	42	**507**		35.994	42	**507**		1:50.817	1:49.675
43	**507**		39.979	43	**449**		34.216	43	**911**		36.584	43	**911**		1:51.081	1:50.793
44	**911**		40.049	44	**502**		34.445	44	**525**		37.067	44	**502**		1:52.173	1:51.681
45	**525**		41.199	45	**525**		34.630	45	**502**		37.481	45	**525**		1:54.102	1:52.896
46	**456**		41.776	46	**456**		36.035	46	**456**		37.916	46	**456**		1:57.507	1:55.727
47	**464**		43.095	47	**464**		36.996	47	**464**		40.071	47	**464**		2:05.275	2:00.162
48	**462**		48.246	48	**462**		38.522	48	**462**		44.015	48	**462**		2:13.578	2:10.783