



24 HEURES 2CV 14, 15 & 16 OCTOBRE 2016

BGDC

Race

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	21		46.885	1	17		1:11.796	1	17		38.021	1	17		2:37.213	2:36.913
2	17		47.096	2	21		1:12.129	2	21		38.308	2	21		2:38.285	2:37.322
3	64		47.374	3	281		1:12.193	3	64		38.954	3	64		2:39.284	2:39.092
4	35		48.003	4	64		1:12.764	4	281		39.569	4	281		2:41.322	2:40.790
5	3		48.595	5	35		1:13.183	5	1		39.660	5	35		2:42.269	2:41.145
6	74		48.695	6	1		1:13.712	6	35		39.959	6	1		2:42.636	2:42.164
7	1		48.792	7	2		1:13.935	7	74		39.964	7	3		2:43.052	2:42.568
8	300	BEY	48.903	8	3		1:13.941	8	3		40.032	8	74		2:44.118	2:43.206
9	7		48.974	9	74		1:14.547	9	2		40.206	9	2		2:45.120	2:43.235
10	281		49.028	10	777		1:15.110	10	15		40.710	10	7		2:45.989	2:45.257
11	157		49.087	11	15		1:15.384	11	7		40.746	11	15		2:46.202	2:45.517
12	2		49.094	12	7		1:15.537	12	300	BEY	40.905	12	157		2:47.489	2:46.839
13	15		49.423	13	503		1:15.561	13	157		40.935	13	300	BEY	2:47.594	2:46.709
14	888	DE_	50.639	14	444		1:15.640	14	888	DE_	41.135	14	888	DE_	2:47.914	2:47.682
15	90		50.849	15	32		1:15.641	15	24		41.523	15	777		2:48.202	2:47.694
16	32		50.854	16	888	DE_	1:15.908	16	503		41.621	16	32		2:48.328	2:48.137
17	777		50.941	17	117		1:16.180	17	444		41.638	17	503		2:48.804	2:48.308
18	24		51.005	18	24		1:16.414	18	32		41.642	18	444		2:48.915	2:48.362
19	444		51.084	19	90		1:16.555	19	777		41.643	19	24		2:48.942	2:48.942
20	503		51.126	20	28		1:16.800	20	90		41.864	20	90		2:49.853	2:49.268
21	117		51.736	21	157		1:16.817	21	117		42.153	21	117		2:51.126	2:50.069
22	10		51.852	22	300	BEY	1:16.901	22	10		42.574	22	110		2:53.316	2:52.764
23	110		52.175	23	85		1:17.086	23	25		42.873	23	28		2:53.461	2:52.514
24	348		52.252	24	110		1:17.513	24	28		42.917	24	10		2:53.649	2:52.835
25	25		52.365	25	81		1:17.982	25	85		42.968	25	85		2:53.661	2:53.143
26	81		52.504	26	62		1:18.274	26	81		43.050	26	81		2:53.904	2:53.536
27	28		52.797	27	37		1:18.297	27	62		43.057	27	62		2:54.570	2:54.135
28	62		52.804	28	10		1:18.409	28	110		43.076	28	25		2:54.866	2:54.128
29	85		53.089	29	25		1:18.890	29	37		43.249	29	37		2:55.266	2:54.636
30	37		53.090	30	55		1:18.897	30	348		43.313	30	348		2:55.738	2:55.515
31	521	KEM	53.660	31	510		1:19.540	31	521	KEM	43.679	31	55		2:57.709	2:56.965
32	6		53.661	32	210		1:19.697	32	6		43.867	32	521	KEM	2:58.338	2:57.233
33	47		54.037	33	521	KEM	1:19.894	33	55		43.932	33	6		2:58.608	2:57.772
34	55		54.136	34	69		1:19.935	34	47		44.180	34	210		2:58.699	2:58.587
35	210		54.599	35	348		1:19.950	35	210		44.291	35	113		2:59.659	2:59.186
36	69		54.686	36	113		1:20.167	36	113		44.305	36	47		2:59.996	2:59.259
37	113		54.714	37	118		1:20.203	37	510		44.583	37	510		3:00.342	2:58.985
38	510		54.862	38	6		1:20.244	38	118		44.737	38	69		3:00.427	2:59.360
39	118		55.507	39	120		1:20.414	39	69		44.739	39	118		3:00.785	3:00.447
40	120		55.573	40	47		1:21.042	40	120		44.865	40	120		3:00.852	3:00.852
41	325	TIM	57.180	41	325	TIM	1:23.743	41	325	TIM	46.654	41	325	TIM	3:09.346	3:07.577
42	41		57.372	42	41		1:24.926	42	41		46.866	42	41		3:09.902	3:09.164
43	188		1:27.706	43	188		1:38.750	43	188		58.225	43	188		4:04.681	4:04.681