

## 5ème Rallye ORANGE VENTOUX CLASSIC

12/03/2016 16:25:22

ES 1 Flassan LA GABELLE Provisoire H.Pen

FLASSAN LA GABE

POS	NUM	MOY	PILOTE/COPILOTE	VEHICULE	TOTAL	CH	ZR01A	ZR01B	ZR01C	ZR01D	ZR01E	TC 1	POS 1	SEC01	NUM
1	46	I	C.BAILLET - A.BAILLET	PORSCHE 911 CARRERA RS	3.4	0	-0.3	1.9	-0.7	0.2	0.3	3.4	1	3.4	46
2	44	I	A.REYNOUARD - A.GONZALES	PORSCHE 911	3.9	0	-0.4	1.3	-0.1	1.3	-0.8	3.9	2	3.9	44
3	45	I	C.GUILLAUME - G.GAUMONT	AUDI QUATTRO	3.9	0	-1.9	0.2	-0.8	0.5	0.5	3.9	3	3.9	45
4	48	I	J.CARVALHEIRO-A.CALDEIRA	FORD ESCORT 1300	5.0	0	0.1	3.1	-0.2	1.2	0.4	5.0	4	5.0	48
5	52	I	G.OLIVIER - F.AGRELO	VOLKSWAGEN GOLF GTI	5.1	0	0.0	2.4	-0.8	0.5	-1.4	5.1	5	5.1	52
6	53	I	J.LACASSAGNE-J.LACASSAGN	AUDI QUATTRO	6.0	0	-2.8	-0.3	0.0	2.3	0.6	6.0	6	6.0	53
7	50	I	P.PETIT-PROST - C.BOINE	FORD RS 2000	6.3	0	0.9	3.0	0.6	1.1	0.7	6.3	7	6.3	50
8	37	H	E.IJUNG - M.IJUNG	PORSCHE 911 SC	6.7	0	-0.3	2.4	-2.5	0.6	-0.9	6.7	8	6.7	37
9	47	I	M.OLLIER - C.FINE	PORSCHE 911 SC	7.2	0	-1.1	1.3	-1.7	2.9	0.2	7.2	9	7.2	47
10	43	I	D.BONNEFOIS - S.BONNEFOIS	FIAT 131 RACING	7.4	0	-2.3	-0.3	-1.5	-0.1	-3.2	7.4	10	7.4	43
11	54	I	G.ADAM - W.VOGEL	PORSCHE 911 SC	8.2	0	-0.5	1.4	-3.0	-0.6	-2.7	8.2	11	8.2	54
12	25	H	D.HIRBE - B.LASAREFF	PORSCHE 911 SC	9.0	0	1.0	3.5	-3.7	0.2	-0.6	9.0	12	9.0	25
13	59	I	J.P.HUGON - J.SECRETANT	BMW 325 IS	9.0	0	-1.2	0.8	-2.3	-1.4	-3.3	9.0	13	9.0	59
14	28	H	F.ARGELIES - L.ARGELIES	PORSCHE 911 SC	9.4	0	1.0	3.5	-2.5	-0.2	-2.2	9.4	15	9.4	28
15	26	H	A.ABADIE - JF.GRESSE	PORSCHE 911 S	9.4	0	-1.5	0.8	-5.5	-0.6	-1.0	9.4	14	9.4	26
16	63	I	N.ADAMCZEWSKI-F.SALAVERT	MATRA DJET VS	9.9	0	1.8	3.8	1.0	1.9	1.4	9.9	16	9.9	63
17	55	I	P.ARNOULD - L.GUILLAUMIN	LANCIA DELTA INTEGRALE	10.8	0	-2.1	-0.2	-3.2	-1.7	-3.6	10.8	17	10.8	55
18	24	H	A.CARLES - H.SOLA	ALFA ROMEO GIULIA	11.1	0	-1.1	1.0	-3.4	-2.0	-3.6	11.1	18	11.1	24
19	29	H	X.BERNARD - L.ARTILLAN	PORSCHE 911 SC	11.4	0	0.9	3.3	-6.9	0.1	-0.2	11.4	19	11.4	29
20	56	I	J.SERREBARRET-A.MOURIQUA	PORSCHE 944	11.4	0	2.3	5.2	-1.1	2.0	-0.8	11.4	20	11.4	56
21	27	H	F.LEMOINE - L.SANCHIZ	PORSCHE 911 SC	11.7	0	-3.0	-0.4	-2.6	-1.8	-3.9	11.7	21	11.7	27
22	49	I	N.BRULANT - JP.VINCENT	MAZDA 323	12.2	0	2.8	5.2	0.5	3.0	0.7	12.2	22	12.2	49
23	39	H	P.NOUET - P.REGNIER	PEUGEOT 205 GTI	13.3	0	1.1	3.0	-7.6	-1.0	-0.6	13.3	23	13.3	39
24	32	H	M.BOUSQUET - M.BEULQUE	BMW 2002 TURBO	13.4	0	1.3	3.7	2.1	3.8	2.5	13.4	24	13.4	32
25	57	I	C.SURRET - D.TEIL	PORSCHE 911 CARRERA	13.4	0	-1.7	1.9	-3.5	-2.1	-4.2	13.4	25	13.4	57
26	38	H	JJ.MONANGE - P.CONRATH	LANCIA DELTA INTEGRALE	15.8	0	2.7	6.1	-0.5	3.4	3.1	15.8	26	15.8	38
27	61	I	R.GILLET - R.GILLET	RENAULT R11 TURBO	20.9	0	1.9	3.9	-5.3	-4.1	-5.7	20.9	27	20.9	61
28	36	H	J.JANSSENS - B.BOURRIER	FORD SIERRA RS COSWORTH	24.1	0	0.5	2.9	-7.8	-5.5	-7.4	24.1	28	24.1	36
29	35	H	JJ.ROUX - D.SAINT MARTIN	PORSCHE 911	31.1	0	0.5	3.6	-9.9	-7.3	-9.8	31.1	29	31.1	35
30	66	I	B.JOUVAL - W .JOUVAL	RENAULT R8 GORDINI	33.5	0	1.3	4.0	3.6	11.1	13.5	33.5	30	33.5	66
31	69	B	A.BRAJKOVIC - R.BEYERS	ALFA ROMEO GIULIA GT	35.8	0	0.4	2.9	-11.5	-9.4	-11.6	35.8	31	35.8	69
32	30	H	H.SAIN - JC.LAMORLETTE	MERCEDÉS 2.3 16 S	40.6	0	2.0	4.4	-10.6	-9.9	-13.7	40.6	32	40.6	30
33	51	I	M.BORENS - J.WEISSE	TALBOT LOTUS	42.1	0	1.0	3.5	-16.4	-9.9	-11.3	42.1	33	42.1	51
34	65	I	PM.ARNAUD - G.LAFOREST	RENAULT ALPINE 1600 S	48.1	0	7.4	11.1	7.5	10.9	11.2	48.1	34	48.1	65
35	62	I	G.MOURAND - D.MARTIN	RENAULT ALPINE 310 GTA	50.1	0	3.6	7.0	9.8	14.1	15.6	50.1	35	50.1	62
36	34	H	JM.NOUE - M.FOY	AUDI QUATRO	57.2	0	3.4	6.1	10.9	17.4	19.4	57.2	36	57.2	34
37	33	H	T.MUTTE - B.RICHARD	PORSCHE 911 SC	65.9	0	-2.0	0.0	-22.8	-21.0	-20.1	65.9	37	65.9	33
38	31	H	PA.COLOMB - F.MOUSSET	RENAULT R8 GORDINI	81.8	0	8.1	10.9	18.2	22.9	21.7	81.8	38	81.8	31
39	18	I	D.BOUD - E.GOLDET	VOLKSWAGEN GOLF GTI	133.6	0	11.5	15.3	32.4	37.8	36.6	133.6	39	133.6	18
40	42	H	JL.GALLICHO-A.GALLICHO	AUTOBIANCHI A112 ABARTH	181.5	0	11.8	15.5	44.5	53.5	56.2	181.5	40	181.5	42
41	64	I	F.VERBIGUIE -M.VERBIGUIE	TALBOT MATRA MURENA	547.6	0	2.6	5.0	180.0	180.0	180.0	547.6	41	547.6	64
42	40	H	R.REY - P.REY	RENAULT 11 TURBO	900.0	0	180.0	180.0	180.0	180.0	180.0	900.0	42	900.0	40
43	60	I	L.GENTIT - B.GENTIT	PORSCHE 3.2	1000.0	1000						1000.0	43	1000.0	60

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