



300 MILES DCF NOGARO 2015

DUCATI DEL TUTTO MONO

2ème Manche

Classement de la course

Rang	Num	Pilote	Marque	Type	Catég	Tours	Temps	Ecart	Vitesse	Temps	Tour	Vitesse
1	97	PONT Gerard	BSA	ABSAF	500cc	8	15:11.572		114.874	1:51.562	4	117.330
2	18	LESAUX Eric	Ducati	MK3	500cc	8	15:19.433	7.861	113.892	1:53.477	7	115.350
3	21	HOURDEQUIN Philippe	Ducati	mark3	500cc	8	15:24.588	13.016	113.257	1:54.380	3	114.439
4	60	CHEYLAN Kevin	Ducati	Mark 3	350cc	8	15:53.505	41.933	109.823	1:57.393	5	111.502
5	86	MORELLEC Jean-Jacques	Ducati	MK3	450cc	8	16:01.733	50.161	108.883	1:58.781	5	110.199
6	87	DE CAMARET Francois	Ducati	MK3	350cc	8	16:23.894	1:12.32	106.430	2:01.422	4	107.802
7	62	DE CANCELLIS Jean	Ducati	Mark 3	450cc	8	16:28.347	1:16.77	105.951	2:01.977	8	107.312
8	59	GUICHEN Jean-Francois	Ducati	MK3	350cc	8	16:46.693	1:35.12	104.020	2:04.332	3	105.279
9	44	DENIS Stephane	Ducati	MK3	450cc	8	16:47.473	1:35.90	103.940	2:02.522	8	106.834
10	26	BAURET Jean-Francois	Ducati	mach 3	350cc	8	17:03.720	1:52.14	102.290	2:05.444	6	104.346
11	6	CHEVALIER Gerard	Ducati	MK3	350cc	8	17:06.589	1:55.01	102.004	2:06.617	3	103.379
12	9	BIAU Frédéric	Ducati	MK3	350cc	8	17:14.660	2:03.08	101.208	2:06.774	4	103.251
13	2	GUICHEN Glenn	Ducati	MK3	350cc	7	15:21.082	1 Tr	99.477	2:06.897	4	103.151
14	36	CHARTIER Bruno	Ducati		450cc	7	15:35.304	1 Tr	97.965	2:10.993	3	99.925
15	69	MEIGNANT Matthias	Ducati	MK3	350 cc	7	15:55.734	1 Tr	95.871	2:09.789	4	100.852
16	250	COTTERLAZ Philippe	Ducati	MK3	350cc	7	16:20.383	1 Tr	93.460	2:08.568	2	101.810

Concurrents n'ayant pas franchi la ligne d'arrivée

17	12	LAGANNE Jacques	Ducati	MK3	450cc	4	8:32.317	4 Tr	102.199	2:05.828	4	104.027
18	116	BAURET Patrick	Ducati		350cc	4	8:33.376	4 Tr	101.988	2:03.971	2	105.585
19	11	CHABROL Gerard	Ducati	MK3	350cc	3	6:16.593	5 Tr	104.273	2:02.068	3	107.232
20	29	BATISSE Denis	Ducati	MK3	350cc	1	2:45.332	7 Tr	79.171			

Meilleur tour: No 97 PONT Gerard 1:51.562 117.330 Km/h

Le directeur de course

Heure d'affichage

Le responsable du chronométrage

Maryse DEL RIO

Bob DI CARLO