



### 2a Etapa SuperBike Brasil 2016

Sorted on Best Lap time

COPA KAWASAKI NINJA 300

Autódromo de Interlagos 4,309 km

WARM UP - 300

22/05/2016 08:00

Practice started at 8:00:21

Pos	No.	Class	Name	Laps	Best Tm	Diff	Gap n Lap	MOTO	Equipe	
1	51	300	Bruno Cesar Borges	4	2:09.402			4	Kawasaki Ninja 300	Gilberto Motos DF
2	43	300	Carlos A. Gomes de Andrade	4	2:09.459	0.057	0.057	4	Kawasaki Ninja 300	Qatar Racing Team Brasil
3	199	300	Indiana Munoz Gomes	4	2:10.401	0.999	0.942	4	Kawasaki Ninja 300	Castrol Racing
4	22	300	Mauricio Mendes	4	2:10.504	1.102	0.103	4	Kawasaki Ninja 300	Moretti Racing Team
5	3	300	Marco Antonio Reis	4	2:10.517	1.115	0.013	3	Kawasaki Ninja 300	Moretti Racing Team
6	113	300	Pedro Henrique R. Silva	3	2:10.725	1.323	0.208	3	Kawasaki Ninja 300	Metal Aço/Polo/Nippon Telhas/C
7	10	300	Fábio Roberto Ferreira	3	2:11.652	2.250	0.927	3	Kawasaki Ninja 300	Motocar Racing
8	169	300L	Bruno Ribeiro	3	2:13.581	4.179	1.929	3	Kawasaki Ninja 300	Rota Baus
9	84	300	Anderson dos Santos	4	2:13.929	4.527	0.348	4	Kawasaki Ninja 300	Moretti Racing Team
10	36	300	Kaywan Freire	4	2:14.228	4.826	0.299	4	Kawasaki Ninja 300	Kaka Fumaça / Wesley Testa
11	64	300	Sandro Paganelli	3	2:14.439	5.037	0.211	3	Kawasaki Ninja 300	Paganelli Racing
12	234	300	Fernando Santos	3	2:14.947	5.545	0.508	2	Kawasaki Ninja 300	Tecfil Racing Team
13	2	300L	Bervaldo Carolino	3	2:15.568	6.166	0.621	3	Kawasaki Ninja 300	Tecfil Racing Team
14	621	300L	Saulo Carillo	3	2:17.768	8.366	2.200	3	Kawasaki Ninja 300	Atalla Escapes
15	9	300L	Paulo Faria	2	2:18.075	8.673	0.307	2	Kawasaki Ninja 300	TecFil Racing
16	98	300L	Daniel Schwebel	4	2:20.622	11.220	2.547	4	Kawasaki Ninja 300	The Rabbit
17	171	300L	Ricardo Moraes	2	2:20.836	11.434	0.214	2	Kawasaki Ninja 300	Duda Racing
18	89	300	Ricardo de Barros	4	2:21.319	11.917	0.483	2	Kawasaki Ninja 300	Duda Racing Team
19	32	300	José Roberto Saraiva	3	2:23.171	13.769	1.852	3	Kawasaki Ninja 300	Zé Rô Racing
20	277	300L	Denis M. Pepe dos Anjos	1	2:29.470	20.068	6.299	1	Kawasaki Ninja 300	Girão Racing

