



### Treinos Cronometrados 65cc

Class	Piloto	Nome	Equipa	Moto	Volta	Tempo	Dif. 1º	Dif. Ant.	Km/H
1	58	Vasco Salgado	Offroad Camp Yamaha	Yamaha 65	7	00:01:58,964	00:00,000	00:00,000	45.39
2	185	Rodrigo Barros	Super Barros Squad El Toro School	Yamaha 65	7	00:02:01,394	00:02,430	00:02,430	44.48
3	333	Bernardo Pinto	Eni Racing Team	KTM 65	4	00:02:03,879	00:04,915	00:02,485	43.59
4	378	Goncalo Cardoso	Rocket Store Algarve	Yamaha 65	7	00:02:04,381	00:05,417	00:00,502	43.42
5	25	Guilherme Leandro	Team Rocket Moto Clube Loulé	Husqvarna 65	6	00:02:06,011	00:07,047	00:01,630	42.85
6	12	Duarte Filipe	ORT Motobelas	Yamaha 65	4	00:02:09,909	00:10,945	00:03,898	41.57
7	322	Duarte Pinto	Eni Racing Team	KTM 65	4	00:02:10,895	00:11,931	00:00,986	41.26
8	17	Simão Severino	Tolosa Aventura TT AG Motos Urbigav	Yamaha 65	6	00:02:11,748	00:12,784	00:00,853	40.99
9	94	Gustavo Pitschieller	Oral Design	Yamaha 65	7	00:02:13,430	00:14,466	00:01,682	40.47
10	31	Guilherme Alves	Vício Racing Team	Yamaha 65	6	00:02:14,046	00:15,082	00:00,616	40.29
11	44	Leonardo Gaio	Motojovynense ADMG	Yamaha 65	6	00:02:15,329	00:16,365	00:01,283	39.91
12	14	Guilherme Gomes	Ubermoto Jomotos El Toro School	KTM 65	6	00:02:16,162	00:17,198	00:00,833	39.66
13	999	Miguel Caridade	Speedcity Yamaha	Yamaha 65	4	00:02:16,386	00:17,422	00:00,224	39.60
14	100	Manuel Penaguião	Bafa Das Caldeirinhas	KTM 65	2	00:02:16,833	00:17,869	00:00,447	39.47
15	61	Rafael Leonardo	Daniraf	Husqvarna 65	3	00:02:19,229	00:20,265	00:02,396	38.79
16	905	Martim Costa	Matrix CC Moto	Yamaha 65	5	00:02:21,874	00:22,910	00:02,645	38.06
17	10	Inês Madancos	Bomcar Motopower Competições El Toro S	Husqvarna 65	5	00:02:36,060	00:37,096	00:14,186	34.60
18	111	Luis Moraes		KTM 65	3	00:02:36,247	00:37,283	00:00,187	34.56
19	29	Bárbara Nunes	SSR Sempre Sobre Rodas	Yamaha 65	5	00:02:45,709	00:46,745	00:09,462	32.59
20	18	Rodrigo Mateus	Fuchs Silkolene	KTM 65	3	00:02:48,566	00:49,602	00:02,857	32.04

Sujeito a Homologação:	
Hora de Afixação:	10:58:07

Director de Prova

A Cronometragem

O Júri

