



Open with TCR Iberico

4 Hours of Portimao

Race 1 (25')

Final Classification

No	Driver	Nat	Team	Car	Cl.	Laps	Total Time	Gap	Kph	Best Lap		
										Lap	Time	Kph
1	T35 José CORREIA		JC Group	Nissan GT-R NISMO GT3	OPEN	14	26:41.301	-	145.9	4	1:52.890	148.4
2	T55 Paulo PINHEIRO / Pedro MARREIROS		Pedro Marreiros	Porsche 991 Gt3 Cup	OPEN	14	26:48.779	+7.478	145.2	7	1:53.475	147.6
3	T65 Nuno BATISTA		Nuno Batista	Porsche 997 Gt3 Cup	OPEN	14	27:22.572	+41.271	142.2	13	1:55.198	145.4
4	T4 Robin VAKS		ALM Honda Racing	Honda Civic TCR	TCR	14	27:26.605	+45.304	141.8	5	1:55.769	144.7
5	T23 Mattias VAHTEL		ALM Honda Racing	Honda Civic TCR	TCR	14	27:28.565	+47.264	141.7	3	1:55.658	144.8
6	T6 Daniel TEIXEIRA / Joaquim SANTOS		Bompiso Racing Team	Seat Leon Supercopa Mk3	TCR	14	27:43.928	+1:02.627	140.4	4	1:57.494	142.6
7	T24 Gustavo MOURA		Gustavo Moura	Audi RS3 LMS TCR	TCR	14	27:52.425	+1:11.124	139.6	5	1:56.490	143.8
8	T26 Francisco MORA		Francisco Mora	Cupra TCR	TCR	14	27:54.576	+1:13.275	139.5	3	1:55.654	144.8
9	T10 Gabriela CORREIA		JC Group	Seat Leon Supercopa Mk3	OPEN	14	28:02.407	+1:21.106	138.8	3	1:57.806	142.2
10	T40 Pedro MARQUES		Pedro Marques	Porsche 991 Gt3 Cup	OPEN	14	28:42.197	+2:00.896	135.6	14	2:01.123	138.3
11	T14 Manuel SOUSA		Manuel Sousa	Cupra TCR	TCR	13	26:51.300	1 Lap	134.6	7	2:02.082	137.2
12	T7 Paulo MARTINS		Paulo Martins	Volkswagen Golf GTI (R35)	OPEN	13	29:29.689	1 Lap	122.5	2	2:06.821	132.1
13	T17 André TAVARES / Miguel MOTA		André Tavares	Honda Civic Type R EP3	OPEN	13	29:49.462	1 Lap	121.2	4	2:09.855	129.0
14	T11 Jorge SILVA / Pedro SILVA		Jorge Silva	Renault Clio RS	OPEN	12	28:27.509	2 Laps	117.2	10	2:09.722	129.1
15	T29 José FAFIÃES		José Fafiães	Mazda MX5	OPEN	12	28:54.651	2 Laps	115.3	3	2:20.915	118.9
16	T18 Evgeni LEONOV		Tecnicars Racing Team	Cupra TCR	TCR	4	8:29.318	10 Laps	129.7	3	1:57.684	142.3

Pole Position:	José CORREIA	1:52.442	149.0 Kph
Fastest Lap:	Lap4 José CORREIA	1:52.890	148.4 Kph

Published at:

Track Status: **DRY**

Stewards	Timekeeper
----------	------------