



BELGIAN TRUCK GRAND PRIX

Zolder, length 4000 m

15.-17. September 2017

FIA European Truck Racing Championship

FIA-Visa.No.: 7ETRC- BEL17092017

Best Sector Times Championship Race 2

sector 1				sector 2		sector 3		theoretical and best lap time						
Pos.	No	Driver	Time	No	Driver	Time	No	Driver	Time	No	Driver	theoretical	Best	Pos
1	24	KISS N.	38.057	23	ALBACETE A.	43.878	44	HALM S.	36.750	24	KISS N.	1:59.113	1:59.314	
2	55	LACKO A.	38.183	1	HAHN J.	44.064	55	LACKO A.	36.831	55	LACKO A.	1:59.143	1:59.345	
3	44	HALM S.	38.235	30	LENZ S.	44.126	23	ALBACETE A.	36.879	23	ALBACETE A.	1:59.153	1:59.310	
4	1	HAHN J.	38.299	55	LACKO A.	44.129	1	HAHN J.	36.880	1	HAHN J.	1:59.243	1:59.539	
5	42	KURSIM A.	38.317	24	KISS N.	44.146	24	KISS N.	36.910	30	LENZ S.	1:59.391	1:59.530	
6	30	LENZ S.	38.354	42	KURSIM A.	44.157	30	LENZ S.	36.911	44	HALM S.	1:59.402	1:59.559	
7	23	ALBACETE A.	38.396	44	HALM S.	44.417	14	J.RODRIGUES J.	36.984	42	KURSIM A.	1:59.695	1:59.973	
8	27	KÖRBER G.	38.410	33	VRSECKY D.	44.422	33	VRSECKY D.	37.218	33	VRSECKY D.	2:00.246	2:00.541	
9	33	VRSECKY D.	38.606	27	KÖRBER G.	44.451	42	KURSIM A.	37.221	27	KÖRBER G.	2:00.268	2:00.530	
10	99	TEODOSIO J.	38.680	14	J.RODRIGUES J.	44.530	27	KÖRBER G.	37.407	14	J.RODRIGUES J.	2:00.269	2:00.595	
11	14	J.RODRIGUES J.	38.755	99	TEODOSIO J.	44.818	21	ROBINEAU T.	37.437	21	ROBINEAU T.	2:01.183	2:01.579	
12	15	KLEINNAGELVOOR`	38.865	21	ROBINEAU T.	44.852	99	TEODOSIO J.	37.733	99	TEODOSIO J.	2:01.231	2:01.666	
13	21	ROBINEAU T.	38.894	15	KLEINNAGELVOOR`	45.345	15	KLEINNAGELVOOR`	38.241	15	KLEINNAGELVOOR`	2:02.451	2:02.925	
14	22	VIEIRA DE SOUSA J	39.480	38	TEIXAIRA RODRIGL	46.040	38	TEIXAIRA RODRIGL	38.241	38	TEIXAIRA RODRIGL	2:04.132	2:04.788	
15	19	ORSINI D.	39.774	19	ORSINI D.	46.577	22	VIEIRA DE SOUSA J	38.430	22	VIEIRA DE SOUSA J	2:04.528	2:04.859	
16	38	TEIXAIRA RODRIGL	39.851	22	VIEIRA DE SOUSA J	46.618	19	ORSINI D.	38.895	19	ORSINI D.	2:05.246	2:05.363	
17	51	TIJHUIS H.	47.706	51	TIJHUIS H.	54.413	51	TIJHUIS H.	45.530	51	TIJHUIS H.	2:27.649	2:28.837	