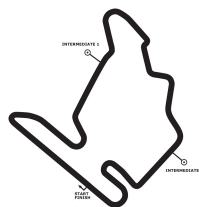


BUDAPEST TRUCK GRAND PRIX

Hungaroring, length 4381 m



SWIFT Cup EUROPE

Lap Analysis Super Pole, 16.06.2018

518 Lali Szomszéd (HUN) (Suzuki Swift)

Theoretische Bestzeit: 2:17.670

Lap	D	Time	S1	S2	S3	Lap	D	Time	S1	S2	S3
1	1	3:22.356		50.682	38.418	3	1	3:09.939	59.354	1:07.891	
2	1	2:17.670	50.629	49.203	37.838						

521 Benjámín Nagy (HUN) (Suzuki Swift)

Theoretische Bestzeit: 2:17.550

Lap	D	Time	S1	S2	S3	Lap	D	Time	S1	S2	S3
1	1	2:38.983		52.010	38.025	3	1	2:59.113	1:01.325	1:01.581	
2	1	2:17.550	50.587	49.143	37.820						

531 Balázs Körmöczi (HUN) (Suzuki Swift)

Theoretische Bestzeit: 2:16.389

Lap	D	Time	S1	S2	S3	Lap	D	Time	S1	S2	S3
1	1	3:43.805		55.842	38.554	3	1	3:01.558	59.074	1:01.582	
2	1	2:16.389	49.916	48.829	37.644						

532 Gergő Körmöczi (HUN) (Suzuki Swift)

Theoretische Bestzeit: 2:16.581

Lap	D	Time	S1	S2	S3	Lap	D	Time	S1	S2	S3
1	1	2:48.160		49.189	37.647	3	1	3:19.258	1:04.248	1:07.272	
2	1	2:16.682	50.114	48.820	37.748						

540 Jan Antonewski (POL) (Suzuki Swift)

Theoretische Bestzeit: 2:16.540

Lap	D	Time	S1	S2	S3	Lap	D	Time	S1	S2	S3
1	1	3:08.936		49.913	38.301	3	1	3:13.701	1:04.388	1:10.023	
2	1	2:16.540	50.162	48.557	37.821						

546 Ádám Lengyel (HUN) (Suzuki Swift)

Theoretische Bestzeit: 2:15.715

Lap	D	Time	S1	S2	S3	Lap	D	Time	S1	S2	S3
1	1	10:25.386		50.029	38.602	2	1	2:15.715	49.850	48.611	37.254

548 Bendegúz Molnár (HUN) (Suzuki Swift)

Theoretische Bestzeit: 2:15.570

Lap	D	Time	S1	S2	S3	Lap	D	Time	S1	S2	S3
1	1	10:44.587		51.063	39.028	2	1	2:15.570	49.921	48.276	37.373

550 János Csik (HUN) (Suzuki Swift)

Theoretische Bestzeit: 2:15.202

Lap	D	Time	S1	S2	S3	Lap	D	Time	S1	S2	S3
1	1	11:02.865		53.292	40.426	2	1	2:15.202	49.745	48.365	37.092

572 Ádám Vincze (HUN) (Suzuki Swift)

Theoretische Bestzeit: 2:17.094

Lap	D	Time	S1	S2	S3	Lap	D	Time	S1	S2	S3
1	1	10:10.165		51.029	37.781	2	1	2:17.094	50.078	49.439	37.577

588 Gábor Forrai (HUN) (Suzuki Swift)

Theoretische Bestzeit: 2:16.366

Lap	D	Time	S1	S2	S3	Lap	D	Time	S1	S2	S3
1	1	9:56.623		51.639	37.997	2	1	2:16.366	50.118	48.646	37.602