



Malaysian Championship Series 2022 - Round 4

Sepang International Circuit

Malaysia Championship Series Provisional Result Qualifying (TP/SP 1)

17 - 18 September 2022
Sepang - 5543mtr.

Pos	Nbr	Name / Entrant	Car	Cls	PlC	Fastest	In	Gap	Diff	Laps	Km/h
1	50	Ahmad Akid / Fitra Eri Sitty Racing	Honda Civic FD2R	TP	1	2:37.813	9			9	126.45
2	44	H.M Tauhid Anwar / W.S Lai R Engineering HMRT	Honda Civic FC	TP	2	2:39.089	7	1.276	1.276	7	125.43
3	13	Makoto Fujiwara / Masaya Kono Rworks	Honda Civic FD2R	SP 1	1	2:40.320	8	2.507	1.231	9	124.47
4	25	Putera Adam R Engineering HMRT	Honda Civic FD2R	SP 1	2	2:40.680	9	2.867	0.360	10	124.19
5	29	Faidzil Alang / Lee Kum Soon	Honda Civic FD2R	TP	3	2:41.272	7	3.459	0.592	8	123.73
6	10	Mohamed Farriz / Gilbert Ang R Engineering HMRT	Honda Civic FD2R	SP 1	3	2:41.385	9	3.572	0.113	9	123.65
7	444	Jesmond Tan Yong How R Engineering HMRT	Honda Civic FD2R	SP 1	4	2:42.609	8	4.796	1.224	9	122.72
8	11	Chiew Teck Song R Engineering HMRT	Honda Civic FD2R	SP 1	5	2:42.799	4	4.986	0.190	9	122.57
9	86	Avan Abdullah / Umar Abdullah Delta Garage Racing	Honda Civic FD2R	TP	4	2:43.270	4	5.457	0.471	7	122.22
10	71	Muhd Hisyamuddin / Khair Nur Adli	Honda Civic FD2R	SP 1	6	2:44.023	6	6.210	0.753	9	121.66
11	23	Al Farouk / Sim Kwong Teck 23 Motors	Honda Civic FD2R	SP 1	7	2:45.578	8	7.765	1.555	8	120.52
12	95	Lim Jin Guang / Kent Leong Jia Le Skuber Race Team	Honda Civic FD2R	SP 1	8	2:47.418	7	9.605	1.840	7	119.19
13	208	Ng Kim Ngee / Victor Cheong	Toyota GT86	TP	5	2:51.874	8	14.061	4.456	8	116.10
14	55	Ken Urata / Masahiko Ida Rworks	Honda Civic FD2R	SP 1	9						
15	77	Mohd Yuszaidi Maxtune Garage	Honda Civic FD2R	TP	6						

Fastest time : 2:37.813 in lap 9 by nbr. 50 : Ahmad Akid / Fitra Eri ()

Publication-time

Results: www.getraceresults.com

Timekeeping by : TimeService Asia

Time Printed : 17-09-2022 - 16:48

Chief Timekeeper

Clerk of the Course

Haris Shamsee

Fazli Mukhtar Affandi



Page 1 of 1

Results remain provisional pending technical examination and decisions from the stewards of the meeting

