

Participants	RD 1	RD 2	RD 3	RD 4	RD 5	MNL	MNL	Position
Semi-Pro Class						4 out of 5	3 out of 5	
Results based 3 out of 5 only								
Rickey Teoh / Mugen / REDS / Sweep	100	0	0	0	0	100	100	1
YC Chong / Agama / OS / James	99	0	0	0	0	99	99	2
Barry / Sworkz / Sworkz / Iconcept	98	0	0	0	0	98	98	3
Shamsul Kamal / Kyosho / OS / James	97	0	0	0	0	97	97	4
Sim / Sworkz / Novarossi / Tpro	96	0	0	0	0	96	96	5
Rahmat / Sworkz / Spower / Tpro	95	0	0	0	0	95	95	6
Adam Fikri / Sworkz / Spower / MAX	94	0	0	0	0	94	94	7
YL Tan / Mugen / OS / Pro Circuit	93	0	0	0	0	93	93	8
Khun Shukor / Mugen / OS / Sweep	92	0	0	0	0	92	92	9
Gan / XRAY / OS Spec II / AKA	91	0	0	0	0	91	91	10
Aizuddin / Mugen / S-Power / T-pro	90	0	0	0	0	90	90	11
Maney / Sworkz Evo II / S-Power / AKA	89	0	0	0	0	89	89	12
Azizul Fitri / MBX7R / OS / Proline	88	0	0	0	0	88	88	13
Ku Chi Seong / Mugen / Os / Proline	87	0	0	0	0	87	87	14
Harwin / Sworkz Evo II / OS / AKA	86	0	0	0	0	86	86	15
Jack Chong / Xray/ FX / James	85	0	0	0	0	85	85	16
Famie Sulaiman / MBX7R/OS	84	0	0	0	0	84	84	17
Rahman / Prospeed /Hope	83	0	0	0	0	83	83	18
SL Wong / Tekno / Reds / James	82	0	0	0	0	82	82	19
Keiricci / Kyosho / OS / AKA	81	0	0	0	0	81	81	20
Amer / Mugen / Alpha / James	80	0	0	0	0	80	80	21
Wari/Mugen/Reds/AKA	79	0	0	0	0	79	79	22
Popai / Sworkz / OS / Nitro X	78	0	0	0	0	78	78	23
Remy/ Kyosho/ Reds/ James	77	0	0	0	0	77	77	24
Iqbal Adnan/ Kyosho/ OS / Sweep	76	0	0	0	0	76	76	25
Ayub JB / Mugen / OS / Sweep	75	0	0	0	0	75	75	26
Hamiruddin / TLR /GO / james	74	0	0	0	0	74	74	27
Anuar / HNX3 / Arrow / Sweep	73	0	0	0	0	73	73	28
Fikri Fiq / Mugen / Nova	72	0	0	0	0	72	72	29
YC Ng / Xray / FX / Pro Circuit	71	0	0	0	0	71	71	30
Raihan JB / XRay / Reds / Sweep	70	0	0	0	0	70	70	31
Suah / Xray / FX / ProCircuit	69	0	0	0	0	69	69	32
Meor Faizal / TLR / Reedy / ProCircuit	68	0	0	0	0	68	68	33
Madir Ahmad / Mugen / Reds / James	67	0	0	0	0	67	67	34
Izwan / Xray / FX / AKA	66	0	0	0	0	66	66	35
Toby Lee / Mugen / Reds / Sweep	65	0	0	0	0	65	65	36

National Ranking - Semi Pro Malaysia (National Champion Points)

