

FINALE MONDIALE COPPA SHELL AM
BARCELONA-CATALUNYA
Qualifying

Best Sector Times

	Sector 1		Sector 2		Sector 3					
Pos	No Driver	Time	No Driver	Time	No Driver	Time	Pos	No Driver	Ideal Lap	Best Lap
1	108 J.RYU	30.419	108 J.RYU	41.677	115 S.AKATSU	31.453	1	108 J.RYU	1:43.556	1:43.727 (1)
2	189 L.RIJNBEEK	30.732	188 Y.TAN	42.000	108 J.RYU	31.460	2	115 S.AKATSU	1:44.274	1:44.754 (3)
3	115 S.AKATSU	30.744	115 S.AKATSU	42.077	188 Y.TAN	31.621	3	188 Y.TAN	1:44.436	1:44.436 (2)
4	133 C.CHAN	30.812	114 M.YONEDA	42.098	114 M.YONEDA	31.752	4	189 L.RIJNBEEK	1:44.729	1:44.875 (4)
5	188 Y.TAN	30.815	199 A.KOMAROV	42.229	189 L.RIJNBEEK	31.763	5	114 M.YONEDA	1:44.881	1:44.980 (5)
6	122 I.MORRIS	30.931	189 L.RIJNBEEK	42.234	113 H.KAMSTRUP	31.865	6	133 C.CHAN	1:44.946	1:45.098 (6)
7	337 T.DUIT	30.937	133 C.CHAN	42.242	133 C.CHAN	31.892	7	337 T.DUIT	1:45.204	1:45.204 (7)
8	114 M.YONEDA	31.031	337 T.DUIT	42.270	104 A.KÖNIG	31.933	8	122 I.MORRIS	1:45.326	1:45.620 (8)
9	308 M.KOZYRA	31.044	104 A.KÖNIG	42.349	337 T.DUIT	31.997	9	104 A.KÖNIG	1:45.552	1:45.805 (11)
10	113 H.KAMSTRUP	31.159	122 I.MORRIS	42.376	122 I.MORRIS	32.019	10	113 H.KAMSTRUP	1:45.574	1:45.750 (9)
11	199 A.KOMAROV	31.212	113 H.KAMSTRUP	42.550	199 A.KOMAROV	32.143	11	199 A.KOMAROV	1:45.584	1:45.790 (10)
12	100 S.EARLE	31.237	308 M.KOZYRA	42.567	308 M.KOZYRA	32.371	12	308 M.KOZYRA	1:45.982	1:45.990 (12)
13	104 A.KÖNIG	31.270	105 D.HOWELL	42.852	105 D.HOWELL	32.421	13	100 S.EARLE	1:46.632	1:46.632 (13)
14	167 G.ROMANO	31.289	100 S.EARLE	42.860	100 S.EARLE	32.535	14	105 D.HOWELL	1:46.854	1:47.737 (17)
15	174 A.NORDIN	31.564	167 G.ROMANO	42.897	174 A.NORDIN	32.628	15	167 G.ROMANO	1:46.892	1:47.633 (16)
16	128 J	31.579	174 A.NORDIN	42.971	128 J	32.649	16	174 A.NORDIN	1:47.163	1:47.163 (14)
17	105 D.HOWELL	31.581	128 J	43.134	167 G.ROMANO	32.706	17	128 J	1:47.362	1:47.440 (15)
18	168 Y.FUKUI	31.636	168 Y.FUKUI	43.312	168 Y.FUKUI	32.911	18	168 Y.FUKUI	1:47.859	1:48.202 (18)
19	340 J.GARRETT	31.842	340 J.GARRETT	43.499	340 J.GARRETT	32.921	19	340 J.GARRETT	1:48.262	1:48.396 (19)
20	119 L.PERUSQUIA	31.870	119 L.PERUSQUIA	43.660	119 L.PERUSQUIA	33.336	20	119 L.PERUSQUIA	1:48.866	1:49.223 (20)
21	324 S.CHECK	31.891	324 S.CHECK	44.099	324 S.CHECK	33.820	21	324 S.CHECK	1:49.810	1:49.810 (21)