W1 Virgin Australia Supercars C'ship - Warm Up

Sandown International Motor Raceway · 16 Sep 2018 · Practice · CLASSIFICATION · 20:00 minutes · Issue 1

POS	NO.	DRIVER	VEHICLE	LAPS	GAP	BEST LAP	ON LAP
1	1	J.Whincup/P.Dumbrell	Holden Commodore ZB 5000	16		1:08.408	3
2	888	C.Lowndes/S.Richards	Holden Commodore ZB 5000	16	+0.388	1:08.796	4
3	19	J.Le Brocq/J.Webb	Holden Commodore ZB 5000	14	+0.390	1:08.798	11
4	17	S.McLaughlin/A.Premat	Ford Falcon FG/X 5000	17	+0.426	1:08.834	12
5	97	S.van Gisbergen/E.Bamber	Holden Commodore ZB 5000	16	+0.443	1:08.851	4
6	55	C.Mostert/J.Moffat	Ford Falcon FG/X 5000	14	+0.450	1:08.858	11
7	25	J.Courtney/J.Perkins	Holden Commodore ZB 5000	12	+0.473	1:08.881	7
8	230	W.Davison/A.Davison	Ford Falcon FG/X 5000	15	+0.559	1:08.967	4
9	8	N.Percat/M.Jones	Holden Commodore ZB 5000	15	+0.609	1:09.017	5
10	21	T.Blanchard/D.Wood	Holden Commodore ZB 5000	14	+0.645	1:09.053	3
11	9	D.Reynolds/L.Youlden	Holden Commodore ZB 5000	13	+0.682	1:09.090	12
12	23	M.Caruso/D.Fiore	Nissan Altima 5000	10	+0.685	1:09.093	4
13	33	G.Tander/C.Pither	Holden Commodore ZB 5000	15	+0.702	1:09.110	6
14	18	L.Holdsworth/J.Bright	Holden Commodore ZB 5000	14	+0.720	1:09.128	5
15	2	S.Pye/W.Luff	Holden Commodore ZB 5000	16	+0.736	1:09.144	11
16	12	F.Coulthard/T.D'Alberto	Ford Falcon FG/X 5000	14	+0.760	1:09.168	3
17	5	M.Winterbottom/D.Canto	Ford Falcon FG/X 5000	14	+0.813	1:09.221	5
18	6	C.Waters/D.Russell	Ford Falcon FG/X 5000	14	+0.890	1:09.298	12
19	34	J.Golding/R.Muscat	Holden Commodore ZB 5000	15	+0.924	1:09.332	13

POS	NO.	DRIVER	VEHICLE	LAPS	GAP	BEST LAP	ON LAP
20	**14**	T.Slade/A.Walsh	Holden Commodore ZB 5000	13	+1.048	1:09.456	5
21	**78**	S.De Silvestro/A.Rullo	Nissan Altima 5000	13	+1.053	1:09.461	6
22	**15**	R.Kelly/G.Jacobson	Nissan Altima 5000	15	+1.111	1:09.519	10
23	**99**	A.De Pasquale/W.Brown	Holden Commodore ZB 5000	8	+1.151	1:09.559	6
24	**56**	R.Stanaway/S.Owen	Ford Falcon FG/X 5000	14	+1.170	1:09.578	5
25	**7**	A.Heimgartner/A.Russell	Nissan Altima 5000	14	+1.191	1:09.599	13
26	**35**	T.Hazelwood/B.Fullwood	Holden Commodore VF2 5000	14	+1.306	1:09.714	9