

1st	Sonnet	Sonnet	560	ZVYC	RaceAhead	RaceAhead	3.0	2.0	1.0	6.0	6.0
2nd	Sonnet	Sonnet	5	ZVYC	RaceAhead	RaceAhead	2.0	1.0	3.0	6.0	6.0
3rd	Sonnet	Sonnet	550	ZVYC	Rick Nankin	Josh Nankin	1.0	9.0 DNC	2.0	12.0	12.0
4th	Sonnet	Sonnet	555	RCYC	Steve Meek	Courtney Meek	5.0	4.0	4.0	13.0	13.0
5th	Sonnet	Sonnet	561	ZVSC	Mornay Harding	Illyaas Adlanans	4.0	5.0	6.0	15.0	15.0
6th	Sonnet	Sonnet	575	SUCY	Stephen du Toit	Karen Slater	9.0 OCS	3.0	9.0 DNC	21.0	21.0
7th	Sonnet	Sonnet	549	ZVYC	Oscar Baum	Philip Baum	9.0 OCS	6.0	7.0	22.0	22.0
8th	Sonnet	Sonnet	574	?	Who are you	Who are you	9.0 DNC	9.0 DNC	5.0	23.0	23.0
1st	Open Class	420	53006	ZVSC	Ashley Rudolf	Lance Curtis	1.0	2.0	3.0	6.0	6.0
2nd	Open Class	GP14	5685	ZVYC	Alan Keen	Millicent Keen	5.0 DNS	1.0	2.0	8.0	8.0
3rd	Open Class	Extra	903	ZVYC	Alfredo Corvalan		2.0	3.0	4.0	9.0	9.0
4th	Open Class	29er	RSA 4001		Luuk Beekman	Alex Russell	5.0 DNC	5.0 DNC	1.0	11.0	11.0
1st	Optimist B	Optimist	1433	ZVYC	Thomas Slater		1.0	2.0	1.0	4.0	4.0
2nd	Optimist B	Optimist	1323	ZVYC	Oscar Duys		2.0	1.0	2.0	5.0	5.0
3rd	Optimist B	Optimist	1432	ZVYC	Elisa Falcon		3.0	3.0	4.0	10.0	10.0
4th	Optimist B	Optimist	11324	ZVYC	Isabella Keytel		5.0	5.0	3.0	13.0	13.0
5th	Optimist B	Optimist	1189		Who are you?		6.0	4.0	6.0	16.0	16.0
6th	Optimist B	Optimist	1218		Who are you?		4.0	8.0 DNS	8.0 DNS	20.0	20.0
7th	RS Tera	RS Tera	1621		Who are you?		8.0 DNC	8.0 DNC	5.0	21.0	21.0
1st	Laser Standard	Laser	191090	ZVYC	Alistair Keytel		1.0	1.0	1.0	3.0	3.0
2nd	Laser Standard	Laser	?	ZVYC	Peter Hall		2.0	2.0	2.0	6.0	6.0
1st	Laser 4.7	Laser	80	MAC	Alec Webb		2.0 DNS	1.0	1.0	4.0	4.0
1st	Dabchick	Dabchick	3437	IYC	Michael Hoyle		1.0	1.0	1.0	3.0	3.0
2nd	Dabchick	Dabchick	3450	ZVYC	Adam Knox		3.0	2.0	2.0	7.0	7.0
3rd	Dabchick	Dabchick	3458	MAC	Emily Low		2.0	3.0	5.0	10.0	10.0
4th	Dabchick	Dabchick	3438	IYC	Greg Hoyle		4.0	5.0	3.0	12.0	12.0
5th	Dabchick	Dabchick	3435	ZVYC	Max Hall		8.0 DNF	4.0	4.0	16.0	16.0
6th	Dabchick	Dabchick	3462	IYC	Andrew van Niekerk		5.0	6.0	7.0	18.0	18.0
7th	Dabchick	Dabchick	3439	ZVYC	Rebecca Hall		6.0	7.0	6.0	19.0	19.0