

# Alpenrose Chase for the Championship

## Points Series

DRIVER	Total Points	Club Race #1 - April 16- Qualify								Club Race #2 - April 17 -Heats							
		<u>Qlfy</u>	<u>H Pos</u>	<u>M Pos</u>	<u>Qlfy</u>	<u>H Pts</u>	<u>M Pts</u>	<u>PP</u>	<u>Total</u>	<u>H Pos</u>	<u>H Pos</u>	<u>M Pos</u>	<u>H Pts</u>	<u>H Pts</u>	<u>M Pts</u>	<u>PP</u>	<u>Total</u>
Hvy World Formula																	
David Ward	388	2	2	A1	19	19	150	5	193	1	1	A1	20	20	150	5	195
Victoria Woolf	217	1	1	A2	20	20	148	5	193	2	DNA	DNA	19	0	0	5	24

DRIVER	Total Points	Club Race #3 - April 30 -Heats								Club Race #4 - May 1 - Qualify							
		<u>H Pos</u>	<u>H Pos</u>	<u>M Pos</u>	<u>H Pts</u>	<u>H Pts</u>	<u>M Pts</u>	PP	<u>Total</u>	<u>Qlfy</u>	<u>H Pos</u>	<u>M Pos</u>	<u>Qualify</u>	<u>H Pts</u>	<u>M Pts</u>	PP	<u>Total</u>
Hvy World Formula																	
David Ward	398	X	X	X	X	X	X	5	5	X	X	X	X	X	X	5	5
Victoria Woolf	217	DNA							0	DNA							0

DRIVER	Total Points	Club Race #5 - July 09 - Qualify								Club Race #6 - July 10 - Heats							
		<u>Qlfy</u>	<u>H Pos</u>	<u>M Pos</u>	<u>Qualify</u>	<u>H Pts</u>	<u>M Pts</u>	<u>PP</u>	<u>Total</u>	<u>H Pos</u>	<u>H Pos</u>	<u>M Pos</u>	<u>H Pts</u>	<u>H Pts</u>	<u>M Pts</u>	<u>PP</u>	<u>Total</u>
Hvy World Formula																	
David Ward	398								0								0
Victoria Woolf	222	X	X	X	X	X	X	5	5								0

X= NEED 2 CARS TO BE A RACE

DRIVER	Total Points	Club Race #7 - Aug 20 - Heats								Club Race #8 - Aug 21 - Qualify							
		H Pos	H Pos	M Pos	H Pts	H Pts	M Pts	PP	Total	Qlfy	H Pos	M Pos	Qualify	H Pts	M Pts	PP	Total
Hvy World Formula																	
David Ward	398		DNA						0		DNA						0
Victoria Woolf	222		DNA						0		DNA						0

DRIVER	Total Points	Club Race #9- Sept 17, 2016 - Qualify (Rain Out)								Club Race #10 – Sept 18, 2016 - Heats							
		H Pos	H Pos	M Pos	Qualify	H Pts	M Pts	PP	Total	H Pos	H Pos	M Pos	H Pts	H Pts	M Pts	PP	Total
Hvy World Formula																	
David Ward	403								0	X	X	X	0	0	0	5	5
Victoria Woolf	222								0		DNA						0

X= NEED 2 CARS TO BE A RACE