

Lopp
1
Gul Vojlock

En provstart

Defilering 10:30

2140 m volt tempo: 1,20 (fri fart sista 500m)

1	Global Estate	2140;1	11500
	Niclas Stenkvist (Åke Barkmark)		
2	Teton t.k. Mirchi	2140;2	0
	Thomas Dalborg		
3	Vikens peak oil	2140;3	4500
	Mikael Fellbrandt		
4	X	2140;4	0
	X (X)		
5	X	2140;5	0
	X (X)		
6	X	2140;6	0
	X (X)		
7	X	2140;7	0
	X (X)		
8	Love To Win	2140;8	0
	Ferry Fridolfsson		
9	Konge Svane	2140;9	60626
	Jan Henriksson (Lennart T Johansson)		
10	X	2140;10	0
	X (X)		
11	X	2140;11	0
	X (X)		
12	X	2140;12	0
	X (X)		

Lopp
2
Blå Vojlock

En provstart

Defilering 10:50

2140 m volt tempo 1,20 Hela vägen

1	CorsaLass	2140;1	0
	Thomas Dalborg		
2	Vikens Homerun	2140;2	0
	Mikael Fellbrandt		
3	Stella Gertorp	2140;3	0
	Erik Andersson		
4	X	2140;4	0
	X (X)		
5	X	2140;5	0
	X (X)		
6	X	2140;6	0
	X (X)		
7	X	2140;7	0
	X (X)		
8	X	2140;8	0
	X (X)		
9	X	2140;9	0
	X (X)		
10	X	2140;10	0
	X (X)		
11	X	2140;11	0
	X (X)		
12	X	2140;12	0
	X (X)		

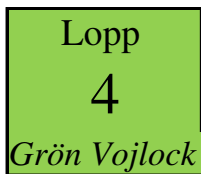
Lopp
3
 Röd Vojlock

En provstart

Defilering **11:10**

2140 m volt tempo 1.25 Hela vägen

1	X		2140;1	0
		X (X)		
2	X		2140;2	0
		X (X)		
3	X		2140;3	0
		X (X)		
4	X		2140;4	0
		X (X)		
5	X		2140;5	0
		X (X)		
6	X		2140;6	0
		X (X)		
7	X		2140;7	0
		X (X)		
8	X		2140;8	0
		X (X)		
9	X		2140;9	0
		X (X)		
10	X		2140;10	0
		X (X)		
11	X		2140;11	0
		X (X)		
12	X		2140;12	0
		X (X)		



En provstart

Defilering 11:30

2140 m volt tempo 1,35 ()

1	X		2140;1	0
		X (X)		
2	X		2140;2	0
		X (X)		
3	X		2140;3	0
		X (X)		
4	X		2140;4	0
		X (X)		
5	X		2140;5	0
		X (X)		
6	X		2140;6	0
		X (X)		
7	X		2140;7	0
		X (X)		
8	X		2140;8	0
		X (X)		
9	X		2140;9	0
		X (X)		
10	X		2140;10	0
		X (X)		
11	X		2140;11	0
		X (X)		
12	X		2140;12	0
		X (X)		

Lopp 5 Vit Vojlock

Defilering **11:50**

2140 m volt tempo 0.00 ()

1	X		2140;1	0
		X (X)		
2	X		2140;2	0
		X (X)		
3	X		2140;3	0
		X (X)		
4	X		2140;4	0
		X (X)		
5	X		2140;5	0
		X (X)		
6	X		2140;6	0
		X (X)		
7	X		2140;7	0
		X (X)		
8	X		2140;8	0
		X (X)		
9	X		2140;9	0
		X (X)		
10	X		2140;10	0
		X (X)		
11	X		2140;11	0
		X (X)		
12	X		2140;12	0
		X (X)		