

Actionpics Mantorp Park 12-14 Sept 2025

Actionpics.se

Green

11 - 14 September 2025

Sector analyse - Pass 5 dag 3

Pos	Nbr	Name / Team name	Sector 1			Sector 2			Sector 3			theoretical best	Actual best	In
			time	Lap	pos	time	Lap	pos	time	Lap	pos			
1	505	Nicke	31.198	6	1	28.162	5	2	34.960	5	2	1:34.320	1:34.695	5
2	89	Nabaz Khorshid	33.149	8	4	28.108	8	1	34.949	2	1	1:36.206	1:37.325	5
3	136	Björn Elgh	31.687	7	3	30.523	8	11	34.996	10	3	1:37.206	1:37.806	7
4	118	Damian Pula	33.614	6	6	29.749	6	6	36.405	6	5	1:39.768	1:39.768	6
5	521	Hugo	33.737	8	7	28.969	4	3	37.465	8	8	1:40.171	1:40.173	8
6	73	Tord Hägglund	31.290	10	2	34.116	4	22	35.416	8	4	1:40.822	1:41.006	4
7	125	Jan Tägt	33.218	10	5	29.736	3	5	36.560	4	6	1:39.514	1:41.227	4
8	19	Bitu Ked-Khodayan	33.972	8	8	29.529	7	4	37.886	8	10	1:41.387	1:41.887	8
9	524	Stefan	34.168	7	9	30.519	7	10	36.875	8	7	1:41.562	1:42.443	8
10	103	Henrik Öhrn	34.310	8	10	29.884	6	7	37.994	3	12	1:42.188	1:43.028	3
11	8	Thomas Eriksson	34.315	7	11	30.068	3	8	37.667	7	9	1:42.050	1:43.128	6
12	135	Petter Häggman	35.006	8	14	30.079	10	9	37.918	9	11	1:43.003	1:44.156	8
13	68	Staffan Axelsson	34.894	4	13	32.729	3	18	38.551	4	13	1:46.174	1:46.538	4
14	92	Lovisa André	35.988	2	16	31.143	8	13	39.289	1	14	1:46.420	1:47.633	6
15	93	Fredrik Currie	36.678	4	18	31.317	4	14	39.772	4	17	1:47.767	1:47.767	4
16	137	Andreas Olsson	36.510	7	17	30.955	8	12	39.453	6	16	1:46.918	1:48.378	4
17	99	Maria Nysström	34.883	8	12	31.918	8	16	40.430	6	19	1:47.231	1:49.093	6
18	151	Kenneth Berglund	37.152	9	20	32.681	10	17	39.392	9	15	1:49.225	1:49.704	9
19	134	Sam Björkman	35.713	7	15	33.632	6	21	40.353	5	18	1:49.698	1:51.006	7
20	84	Alexander Edvardsen	38.510	5	21	31.627	5	15	41.313	5	21	1:51.450	1:51.450	5
21	124	Daria Wozniak	37.032	5	19	33.471	5	20	40.704	3	20	1:51.207	1:51.654	3
22	53	Patrik Larsson	38.975	3	23	33.242	2	19	41.510	5	22	1:53.727	1:54.662	3
23	91	Nikol Golanko	38.901	5	22	34.895	7	23	42.623	7	23	1:56.419	1:57.328	7
24	512	Loppis 2	41.315	7	24	38.075	7	24	47.653	6	24	2:07.043	2:08.190	7