



MellanSvenska LångloppsSerien 2014

MSLS 2014:3

Linköpings Motorstadion 2,160 km

Race 1, 8h

2014-06-28 09:00

Race (8:00:00 Time) started at 9:00:00

(86) Team 86 Invite	48	1:04.556	+2.029	97	1:06.895	+4.368	46	1:42.224	+39.697
	49	1:03.647	+1.120	98	1:07.707	+5.180	47	2:15.895	+1:13.368
1	1:10.998	+8.471		50	1:03.914	+1.387	99	1:08.628	+6.101
2	1:06.472	+3.945		51	1:04.241	+1.714	00	1:09.155	+6.628
3	1:05.385	+2.858		52	1:03.858	+1.331	01	1:09.186	+6.659
4	1:09.113	+6.586		53	1:04.099	+1.572	02	1:10.575	+8.048
5	1:03.967	+1.440		54	1:03.108	+0.581	03	1:10.916	+8.389
6	1:04.594	+2.067		55	1:03.240	+0.713	04	1:10.295	+7.768
7	1:03.613	+1.086		56	1:03.496	+0.969	05	1:11.432	+8.905
8	1:03.885	+1.358		57	1:02.920	+0.393	06	1:10.783	+8.256
9	1:05.142	+2.615		58	1:02.780	+0.253	07	1:11.736	+9.209
10	1:05.585	+3.058		59	1:04.078	+1.551	08	1:18.246	+15.719
11	1:03.804	+1.277		60	1:04.023	+1.496	09	1:15.757	+13.230
12	1:03.663	+1.136		61	1:05.207	+2.680	10	1:14.905	+12.378
13	1:05.906	+3.379		62	1:03.238	+0.711	11	1:16.936	+14.409
14	1:06.699	+4.172		63	1:23.654	+21.127	12	1:13.241	+10.714
15	1:03.636	+1.109		64	2:37.129	+1:34.602	13	1:13.130	+10.603
16	1:04.217	+1.690		65	1:05.346	+2.819	14	1:13.525	+10.998
17	1:04.990	+2.463		66	1:04.999	+2.472	15	1:14.339	+11.812
18	1:03.780	+1.253		67	1:04.791	+2.264	16	1:17.931	+15.404
19	1:04.375	+1.848		68	1:08.228	+5.701	17	1:17.930	+15.403
20	1:04.048	+1.521		69	1:28.813	+26.286	18	1:14.650	+12.123
21	1:03.188	+0.661		70	1:39.893	+37.366	19	3:00.038	+1:57.511
22	1:03.894	+1.367		71	1:31.365	+28.838	20	2:59.704	+1:57.177
23	1:03.414	+0.887		72	1:18.274	+15.747	21	1:40.224	+37.697
24	1:03.743	+1.216		73	1:08.648	+6.121	22	1:21.613	+19.086
25	1:03.062	+0.535		74	1:06.400	+3.873	23	1:24.426	+21.899
26	1:04.103	+1.576		75	1:18.506	+15.979	24	1:20.414	+17.887
27	1:02.618	+0.091		76	1:08.782	+6.255	25	1:19.131	+16.604
28	1:02.527			77	1:07.554	+5.027	26	1:17.527	+15.000
29	1:03.394	+0.867		78	1:06.482	+3.955	27	1:21.237	+18.710
30	1:03.958	+1.431		79	1:06.432	+3.905	28	1:16.677	+14.150
31	1:03.711	+1.184		80	1:07.629	+5.102	29	1:18.764	+16.237
32	1:05.031	+2.504		81	1:07.460	+4.933	30	1:15.770	+13.243
33	1:03.145	+0.618		82	1:06.142	+3.615	31	1:15.256	+12.729
34	1:03.086	+0.559		83	1:06.558	+4.031	32	1:14.935	+12.408
35	1:03.803	+1.276		84	1:05.305	+2.778	33	1:17.446	+14.919
36	1:04.142	+1.615		85	1:04.272	+1.745	34	1:19.857	+17.330
37	1:03.485	+0.958		86	1:05.445	+2.918	35	1:15.115	+12.588
38	1:04.160	+1.633		87	1:06.678	+4.151	36	1:14.431	+11.904
39	1:03.907	+1.380		88	1:06.209	+3.682	37	1:16.475	+13.948
40	1:03.729	+1.202		89	1:06.855	+4.328	38	1:19.422	+16.895
41	1:03.650	+1.123		90	1:07.542	+5.015	39	1:18.036	+15.509
42	1:04.089	+1.562		91	1:04.827	+2.300	40	1:15.672	+13.145
43	1:06.667	+4.140		92	1:05.098	+2.571	41	1:16.302	+13.775
44	1:05.054	+2.527		93	1:05.504	+2.977	42	1:16.544	+14.017
45	1:05.521	+2.994		94	1:05.376	+2.849	43	1:22.132	+19.605
46	1:05.248	+2.721		95	1:06.390	+3.863	44	1:21.478	+18.951
47	1:05.348	+2.821		96	1:08.011	+5.484	45	1:29.059	+26.532
							94	1:14.277	+11.750

Tidtagning Göran Aldén, RR-Time, Linköping, SWEDEN

Orbits

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2014-06-28 09:00
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95	1:12.214	+9.687	44	1:06.648	+4.121	93	1:05.072	+2.545	42	1:37.589	+35.062
96	1:12.599	+10.072	45	1:04.850	+2.323	94	1:05.391	+2.864	43	1:06.829	+4.302
97	1:12.834	+10.307	46	1:05.173	+2.646	95	1:05.529	+3.002	44	1:06.237	+3.710
98	1:12.477	+9.950	47	1:05.847	+3.320	96	1:04.136	+1.609	45	1:05.179	+2.652
99	1:12.003	+9.476	48	1:06.088	+3.561	97	1:03.311	+0.784	46	1:05.068	+2.541
00	1:12.574	+10.047	49	1:08.109	+5.582	98	1:03.344	+0.817	47	1:05.728	+3.201
01	1:12.322	+9.795	50	1:05.299	+2.772	99	1:04.181	+1.654	48	1:05.438	+2.911
02	1:14.282	+11.755	51	1:05.995	+3.468	00	1:06.871	+4.344	49	1:05.553	+3.026
03	1:12.450	+9.923	52	1:05.354	+2.827	01	1:04.609	+2.082	50	1:04.879	+2.352
04	1:13.478	+10.951	53	1:04.360	+1.833	02	1:03.566	+1.039	51	1:06.979	+4.452
05	1:11.768	+9.241	54	1:03.276	+0.749	03	1:05.326	+2.799	52	1:05.184	+2.657
06	1:11.587	+9.060	55	1:02.785	+0.258	04	1:05.105	+2.578	53	1:04.630	+2.103
07	1:11.338	+8.811	56	1:03.763	+1.236	05	1:05.407	+2.880	54	1:05.304	+2.777
08	1:11.435	+8.908	57	1:05.657	+3.130	06	1:05.616	+3.089	55	1:04.978	+2.451
09	1:11.558	+9.031	58	1:02.743	+0.216	07	1:06.108	+3.581	56	1:04.934	+2.407
10	1:11.335	+8.808	59	1:03.216	+0.689	08	1:05.536	+3.009	57	1:07.635	+5.108
11	1:11.433	+8.906	60	1:04.368	+1.841	09	1:05.154	+2.627	58	1:05.236	+2.709
12	1:11.579	+9.052	61	1:04.699	+2.172	10	1:07.120	+4.593	59	1:05.830	+3.303
13	1:10.519	+7.992	62	1:05.280	+2.753	11	1:07.735	+5.208	60	1:04.971	+2.444
14	1:11.657	+9.130	63	1:04.900	+2.373	12	1:06.293	+3.766	61	1:05.952	+3.425
15	1:10.315	+7.788	64	1:05.617	+3.090	13	1:07.139	+4.612	62	1:07.249	+4.722
16	1:10.228	+7.701	65	1:05.453	+2.926	14	1:06.790	+4.263	63	1:07.643	+5.116
17	1:10.941	+8.414	66	1:05.147	+2.620	15	1:08.204	+5.677	64	1:05.228	+2.701
18	1:15.460	+12.933	67	1:06.039	+3.512	16	1:07.412	+4.885	65	1:04.575	+2.048
19	1:12.361	+9.834	68	1:08.656	+6.129	17	1:07.012	+4.485	66	1:05.766	+3.239
20	1:10.322	+7.795	69	1:10.431	+7.904	18	1:04.760	+2.233	67	1:04.494	+1.967
21	1:08.558	+6.031	70	1:12.408	+9.881	19	1:03.901	+1.374	68	1:07.590	+5.063
22	1:08.336	+5.809	71	1:06.901	+4.374	20	1:04.636	+2.109	69	1:05.388	+2.861
23	1:08.188	+5.661	72	1:06.058	+3.531	21	1:05.798	+3.271	70	1:04.523	+1.996
24	1:07.179	+4.652	73	1:06.975	+4.448	22	1:07.832	+5.305	71	1:04.257	+1.730
25	1:06.297	+3.770	74	1:06.119	+3.592	23	1:07.938	+5.411	72	1:04.124	+1.597
26	1:24.673	+22.146	75	1:07.970	+5.443	24	1:11.555	+9.028	73	1:09.929	+7.402
27	2:25.771	+1:23.244	76	1:07.186	+4.659	25	1:12.415	+9.888	74	1:04.219	+1.692
28	1:06.607	+4.080	77	1:08.372	+5.845	26	1:12.971	+10.444	75	1:05.193	+2.666
29	1:05.585	+3.058	78	1:06.117	+3.590	27	1:12.703	+10.176	76	1:07.360	+4.833
30	1:05.790	+3.263	79	1:06.077	+3.550	28	1:13.869	+11.342	77	1:17.609	+15.082
31	1:05.570	+3.043	80	3:30.823	+2:28.296	29	1:11.794	+9.267	78	1:11.209	+8.682
32	1:05.864	+3.337	81	2:30.000	+1:27.473	30	1:11.093	+8.566	79	1:09.619	+7.092
33	1:04.165	+1.638	82	1:04.755	+2.228	31	1:10.394	+7.867	80	1:09.532	+7.005
34	1:06.782	+4.255	83	1:07.051	+4.524	32	1:11.876	+9.349	81	1:12.583	+10.056
35	1:06.156	+3.629	84	1:04.681	+2.154	33	1:12.076	+9.549	82	1:15.392	+12.865
36	1:05.744	+3.217	85	1:05.629	+3.102	34	1:11.578	+9.051	83	1:09.876	+7.349
37	1:04.494	+1.967	86	1:06.219	+3.692	35	1:10.436	+7.909	84	1:09.250	+6.723
38	1:04.831	+2.304	87	1:07.088	+4.561	36	1:07.037	+4.510	85	1:11.698	+9.171
39	1:06.010	+3.483	88	1:06.138	+3.611	37	1:05.685	+3.158	86	1:12.064	+9.537
40	1:04.023	+1.496	89	1:08.033	+5.506	38	1:05.536	+3.009	87	1:13.930	+11.403
41	1:03.494	+0.967	90	1:06.174	+3.647	39	1:04.373	+1.846	88	1:09.046	+6.519
42	1:04.078	+1.551	91	1:05.738	+3.211	40	1:04.191	+1.664	89	1:13.075	+10.548
43	1:04.307	+1.780	92	1:05.176	+2.649	41	4:55.680	+3:53.153	90	1:14.575	+12.048

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91	1:11.773	+9.246	39	1:05.294	+2.313	88	1:06.146	+3.165	37	1:18.452	+15.471
92	1:11.805	+9.278	40	1:04.469	+1.488	89	1:06.888	+3.907	38	1:18.435	+15.454
93	1:12.591	+10.064	41	1:05.234	+2.253	90	1:07.988	+5.007	39	1:20.562	+17.581
94	1:11.986	+9.459	42	1:06.477	+3.496	91	1:07.295	+4.314	40	1:26.139	+23.158
95	1:14.321	+11.794	43	1:06.837	+3.856	92	1:08.606	+5.625	41	1:39.103	+36.122
96	1:14.640	+12.113	44	1:05.959	+2.978	93	1:07.637	+4.656	42	1:40.476	+37.495
97	1:14.172	+11.645	45	1:05.183	+2.202	94	1:09.680	+6.699	43	2:14.051	+1:11.070
98	1:15.505	+12.978	46	1:04.203	+1.222	95	1:10.551	+7.570	44	1:53.902	+50.921
99	1:15.714	+13.187	47	1:03.959	+0.978	96	1:10.697	+7.716	45	1:18.458	+15.477
			48	1:04.340	+1.359	97	1:12.411	+9.430	46	1:18.927	+15.946
(21) Nero Racing			49	1:05.657	+2.676	98	1:11.755	+8.774	47	1:20.743	+17.762
1	1:23.043	+20.062	50	1:04.465	+1.484	99	1:11.377	+8.396	48	1:18.522	+15.541
2	1:10.456	+7.475	51	1:06.372	+3.391	00	1:12.904	+9.923	49	1:17.470	+14.489
3	1:09.474	+6.493	52	1:04.726	+1.745	01	1:13.607	+10.626	50	1:16.961	+13.980
4	1:06.082	+3.101	53	1:04.388	+1.407	02	1:12.379	+9.398	51	1:17.336	+14.355
5	1:04.470	+1.489	54	1:04.261	+1.280	03	1:12.516	+9.535	52	1:17.660	+14.679
6	1:04.316	+1.335	55	1:04.776	+1.795	04	1:15.209	+12.228	53	1:19.588	+16.607
7	1:05.126	+2.145	56	1:03.946	+0.965	05	1:12.904	+9.923	54	1:20.176	+17.195
8	1:04.005	+1.024	57	1:04.204	+1.223	06	1:15.474	+12.493	55	1:16.471	+13.490
9	1:05.106	+2.125	58	1:04.500	+1.519	07	1:16.280	+13.299	56	1:16.931	+13.950
10	1:03.548	+0.567	59	1:04.816	+1.835	08	1:14.447	+11.466	57	1:18.541	+15.560
11	1:04.019	+1.038	60	1:04.743	+1.762	09	1:16.375	+13.394	58	1:17.274	+14.293
12	1:09.955	+6.974	61	2:18.422	+1:15.441	10	1:15.689	+12.708	59	1:42.969	+39.988
13	1:04.687	+1.706	62	2:17.084	+1:14.103	11	1:14.941	+11.960	60	1:18.907	+15.926
14	1:03.500	+0.519	63	1:04.313	+1.332	12	1:16.879	+13.898	61	1:18.730	+15.749
15	1:03.076	+0.095	64	1:04.103	+1.122	13	1:19.243	+16.262	62	1:19.098	+16.117
16	1:03.032	+0.051	65	1:03.425	+0.444	14	1:17.890	+14.909	63	1:19.225	+16.244
17	1:04.546	+1.565	66	1:15.550	+12.569	15	1:17.479	+14.498	64	1:36.115	+33.134
18	1:03.428	+0.447	67	1:18.591	+15.610	16	1:20.481	+17.500	65	2:41.092	+1:38.111
19	1:03.001	+0.020	68	1:23.316	+20.335	17	1:36.461	+33.480	66	1:18.355	+15.374
20	1:03.734	+0.753	69	1:31.979	+28.998	18	2:27.571	+1:24.590	67	1:16.864	+13.883
21	1:03.163	+0.182	70	1:17.069	+14.088	19	1:20.064	+17.083	68	1:15.592	+12.611
22	1:21.193	+18.212	71	1:12.385	+9.404	20	1:25.113	+22.132	69	1:15.769	+12.788
23	1:03.792	+0.811	72	1:04.305	+1.324	21	1:21.790	+18.809	70	1:17.647	+14.666
24	1:05.856	+2.875	73	1:18.228	+15.247	22	1:17.601	+14.620	71	1:16.253	+13.272
25	1:04.428	+1.447	74	1:08.984	+6.003	23	1:21.200	+18.219	72	1:15.456	+12.475
26	1:03.405	+0.424	75	1:04.980	+1.999	24	1:29.567	+26.586	73	1:14.840	+11.859
27	1:05.003	+2.022	76	1:06.439	+3.458	25	1:19.452	+16.471	74	1:17.232	+14.251
28	1:03.145	+0.164	77	3:04.814	+2:01.833	26	1:18.891	+15.910	75	1:15.718	+12.737
29	1:03.284	+0.303	78	1:36.972	+33.991	27	1:16.350	+13.369	76	1:15.733	+12.752
30	1:05.093	+2.112	79	1:06.114	+3.133	28	1:27.696	+24.715	77	1:16.507	+13.526
31	1:03.197	+0.216	80	1:07.690	+4.709	29	1:20.656	+17.675	78	1:15.587	+12.606
32	1:03.290	+0.309	81	1:07.417	+4.436	30	1:19.217	+16.236	79	1:14.144	+11.163
33	1:04.460	+1.479	82	1:05.195	+2.214	31	1:17.294	+14.313	80	1:17.580	+14.599
34	1:04.556	+1.575	83	1:06.980	+3.999	32	1:29.745	+26.764	81	1:16.564	+13.583
35	1:03.313	+0.332	84	1:13.908	+10.927	33	1:17.819	+14.838	82	1:15.995	+13.014
36	1:03.710	+0.729	85	1:05.330	+2.349	34	1:17.381	+14.400	83	1:14.278	+11.297
37	1:02.981		86	1:04.934	+1.953	35	1:18.501	+15.520	84	1:14.485	+11.504
38	1:04.058	+1.077	87	1:07.399	+4.418	36	1:17.906	+14.925	85	1:14.349	+11.368

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86	1:14.839	+11.858	35	1:05.296	+2.315	84	1:05.184	+2.203	33	1:04.143	+1.162
87	1:14.731	+11.750	36	1:11.327	+8.346	85	1:04.748	+1.767	34	1:04.468	+1.487
88	1:14.389	+11.408	37	1:06.217	+3.236	86	1:04.470	+1.489	35	1:05.941	+2.960
89	1:14.275	+11.294	38	1:08.059	+5.078	87	1:04.486	+1.505	36	1:05.207	+2.226
90	1:13.931	+10.950	39	1:06.856	+3.875	88	1:08.676	+5.695	37	1:04.334	+1.353
91	1:14.231	+11.250	40	1:05.377	+2.396	89	1:06.299	+3.318	38	2:57.894	+1:54.913
92	1:14.151	+11.170	41	1:05.613	+2.632	90	1:05.224	+2.243	39	2:05.190	+1:02.209
93	1:14.610	+11.629	42	1:04.803	+1.822	91	1:06.568	+3.587	40	1:04.745	+1.764
94	1:13.528	+10.547	43	1:05.560	+2.579	92	1:05.472	+2.491	41	1:04.472	+1.491
95	1:13.635	+10.654	44	1:06.004	+3.023	93	1:07.205	+4.224	42	1:05.221	+2.240
96	1:13.780	+10.799	45	1:04.737	+1.756	94	1:04.961	+1.980	43	1:04.819	+1.838
97	1:14.432	+11.451	46	1:04.228	+1.247	95	1:03.351	+0.370	44	1:05.585	+2.604
98	1:15.403	+12.422	47	1:03.937	+0.956	96	1:03.191	+0.210	45	1:05.860	+2.879
99	1:14.281	+11.300	48	1:04.907	+1.926	97	1:03.991	+1.010	46	1:06.686	+3.705
00	1:13.758	+10.777	49	1:06.470	+3.489	98	1:05.420	+2.439	47	1:12.826	+9.845
01	1:14.227	+11.246	50	1:05.720	+2.739	99	1:06.978	+3.997	48	1:08.736	+5.755
02	1:12.603	+9.622	51	1:08.740	+5.759	00	1:06.667	+3.686	49	1:08.340	+5.359
03	1:15.182	+12.201	52	1:06.154	+3.173	01	1:08.169	+5.188	50	1:06.929	+3.948
04	1:14.359	+11.378	53	1:06.200	+3.219	02	1:07.733	+4.752	51	1:05.423	+2.442
05	1:13.493	+10.512	54	1:05.654	+2.673	03	1:06.727	+3.746	52	1:06.078	+3.097
06	1:13.103	+10.122	55	1:09.320	+6.339	04	1:06.882	+3.901	53	1:04.635	+1.654
07	1:12.733	+9.752	56	1:06.346	+3.365	05	1:05.434	+2.453	54	1:06.317	+3.336
08	1:12.048	+9.067	57	1:08.879	+5.898	06	1:07.728	+4.747	55	1:06.641	+3.660
09	1:12.594	+9.613	58	1:07.018	+4.037	07	1:06.617	+3.636	56	1:05.067	+2.086
10	1:15.542	+12.561	59	1:13.543	+10.564	08	1:08.224	+5.243	57	1:05.064	+2.083
11	1:14.128	+11.147	60	1:09.023	+6.042	09	1:06.490	+3.509	58	1:04.386	+1.405
12	1:16.231	+13.250	61	1:07.592	+4.611	10	1:05.946	+2.965	59	1:05.608	+2.627
13	1:16.283	+13.302	62	1:07.049	+4.068	11	1:06.753	+3.772	60	1:05.924	+2.943
14	1:11.317	+8.336	63	1:07.752	+4.771	12	1:07.307	+4.326	61	1:05.051	+2.070
15	1:11.941	+8.960	64	1:06.390	+3.409	13	1:06.834	+3.853	62	1:04.586	+1.605
16	1:09.546	+6.565	65	1:06.292	+3.311	14	1:08.175	+5.194	63	1:04.859	+1.878
17	1:13.408	+10.427	66	1:06.351	+3.370	15	1:08.748	+5.767	64	1:05.463	+2.482
18	3:05.071	+2:02.090	67	1:06.447	+3.466	16	1:09.016	+6.035	65	1:04.807	+1.826
19	2:24.352	+1:21.371	68	1:06.661	+3.680	17	1:16.321	+13.340	66	1:05.597	+2.616
20	1:07.705	+4.724	69	1:05.537	+2.556	18	1:11.286	+8.305	67	1:06.574	+3.593
21	1:09.664	+6.683	70	1:06.249	+3.268	19	1:12.518	+9.537	68	1:05.922	+2.941
22	1:06.884	+3.903	71	1:05.827	+2.846	20	1:13.792	+10.811	69	1:05.674	+2.693
23	1:09.678	+6.697	72	1:07.410	+4.429	21	1:17.543	+14.562	70	1:07.392	+4.411
24	1:06.791	+3.810	73	1:04.546	+1.565	22	1:14.820	+11.839	71	1:06.267	+3.286
25	1:07.131	+4.150	74	1:06.903	+3.922	23	1:13.769	+10.788	72	1:06.331	+3.350
26	1:09.115	+6.134	75	1:08.650	+5.669	24	1:14.077	+11.096	73	1:06.998	+4.017
27	1:08.054	+5.073	76	1:06.258	+3.277	25	1:10.748	+7.767	74	1:05.596	+2.615
28	1:07.895	+4.914	77	1:23.815	+20.834	26	1:10.708	+7.727	75	1:04.892	+1.911
29	1:06.683	+3.702	78	2:11.538	+1:08.557	27	1:10.801	+7.820	76	1:05.458	+2.477
30	1:05.753	+2.772	79	1:06.396	+3.415	28	1:07.794	+4.813	77	1:06.132	+3.151
31	1:04.840	+1.859	80	1:06.740	+3.759	29	1:05.811	+2.830	78	1:06.907	+3.926
32	1:06.208	+3.227	81	1:09.729	+6.748	30	1:08.275	+5.294	79	1:05.824	+2.843
33	1:05.046	+2.065	82	1:11.596	+8.615	31	1:05.555	+2.574	80	1:08.522	+5.541
34	1:05.428	+2.447	83	1:06.406	+3.425	32	1:04.059	+1.078	81	1:11.119	+8.138

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MellanSvenska LångloppsSerien 2014
MSLS 2014:3
Linköpings Motorstadion 2,160 km
Race 1, 8h
2014-06-28 09:00
Race (8:00:00 Time) started at 9:00:00

82	1:10.728	+7.747	34	1:06.347	+3.053	83	1:07.309	+4.015	32	1:16.489	+13.195
83	1:08.045	+5.064	35	1:06.190	+2.896	84	1:07.359	+4.065	33	1:17.273	+13.979
84	1:07.251	+4.270	36	1:05.542	+2.248	85	1:08.269	+4.975	34	1:16.879	+13.585
85	1:08.166	+5.185	37	1:05.151	+1.857	86	1:07.068	+3.774	35	1:16.360	+13.066
86	1:05.713	+2.732	38	1:05.985	+2.691	87	1:07.457	+4.163	36	1:17.542	+14.248
87	1:05.576	+2.595	39	1:05.531	+2.237	88	1:08.709	+5.415	37	1:16.510	+13.216
88	1:06.979	+3.998	40	1:07.327	+4.033	89	1:07.184	+3.890	38	1:17.308	+14.014
89	1:06.526	+3.545	41	1:05.488	+2.194	90	1:08.138	+4.844	39	1:21.202	+17.908
90	1:08.768	+5.787	42	1:05.265	+1.971	91	1:07.837	+4.543	40	1:25.403	+22.109
91	1:08.796	+5.815	43	1:08.339	+5.045	92	1:09.252	+5.958	41	1:38.961	+35.667
92	1:10.672	+7.691	44	1:10.860	+7.566	93	1:07.381	+4.087	42	1:40.883	+37.589
93	1:12.176	+9.195	45	1:08.284	+4.990	94	1:08.610	+5.316	43	2:14.811	+1:11.517
94	1:12.723	+9.742	46	1:07.962	+4.668	95	1:07.681	+4.387	44	1:53.480	+50.186
95	1:11.054	+8.073	47	1:06.289	+2.995	96	1:09.613	+6.319	45	1:17.483	+14.189
			48	1:06.118	+2.824	97	1:10.447	+7.153	46	1:16.603	+13.309
			49	1:05.756	+2.462	98	1:10.206	+6.912	47	1:18.742	+15.448
1	1:06.589	+3.295	50	1:05.494	+2.200	99	1:12.018	+8.724	48	1:16.274	+12.980
2	1:03.563	+0.269	51	1:05.149	+1.855	00	1:11.537	+8.243	49	1:16.114	+12.820
3	1:03.987	+0.693	52	1:06.936	+3.642	01	1:12.248	+8.954	50	1:15.590	+12.296
4	1:09.699	+6.405	53	1:05.317	+2.023	02	1:13.140	+9.846	51	1:16.663	+13.369
5	1:03.867	+0.573	54	1:05.705	+2.411	03	1:26.747	+23.453	52	1:14.454	+11.160
6	1:04.136	+0.842	55	1:05.932	+2.638	04	1:15.511	+12.217	53	1:14.685	+11.391
7	1:04.352	+1.058	56	1:07.239	+3.945	05	1:18.142	+14.848	54	1:15.356	+12.062
8	1:04.522	+1.228	57	1:06.917	+3.623	06	1:15.773	+12.479	55	1:16.341	+13.047
9	1:04.716	+1.422	58	1:05.283	+1.989	07	1:14.797	+11.503	56	1:17.734	+14.440
10	1:04.558	+1.264	59	1:05.261	+1.967	08	1:33.926	+30.632	57	1:15.551	+12.257
11	1:05.980	+2.686	60	1:05.500	+2.206	09	1:19.499	+16.205	58	1:16.621	+13.327
12	1:06.536	+3.242	61	1:26.731	+23.437	10	1:19.725	+16.431	59	1:15.467	+12.173
13	1:13.683	+10.389	62	2:53.741	+1:50.447	11	1:19.804	+16.510	60	1:16.287	+12.993
14	1:10.047	+6.753	63	1:11.058	+7.764	12	1:20.941	+17.647	61	1:15.708	+12.414
15	1:04.697	+1.403	64	1:10.522	+7.228	13	1:22.067	+18.773	62	1:16.392	+13.098
16	1:05.631	+2.337	65	1:11.102	+7.808	14	1:20.863	+17.569	63	1:18.322	+15.028
17	1:05.932	+2.638	66	1:10.297	+7.003	15	1:21.004	+17.710	64	1:15.125	+11.831
18	1:06.753	+3.459	67	1:26.119	+22.825	16	1:22.729	+19.435	65	1:15.896	+12.602
19	1:04.833	+1.539	68	1:39.098	+35.804	17	1:25.553	+22.259	66	1:14.706	+11.412
20	1:06.389	+3.095	69	1:31.975	+28.681	18	3:05.249	+2:01.955	67	1:16.110	+12.816
21	1:05.793	+2.499	70	1:16.601	+13.307	19	2:46.794	+1:43.500	68	1:17.567	+14.273
22	1:04.449	+1.155	71	1:10.264	+6.970	20	1:23.567	+20.273	69	1:37.241	+33.947
23	1:03.920	+0.626	72	1:08.173	+4.879	21	1:20.688	+17.394	70	2:54.789	+1:51.495
24	1:05.538	+2.244	73	1:19.640	+16.346	22	1:23.994	+20.700	71	1:19.473	+16.179
25	1:04.463	+1.169	74	1:09.049	+5.755	23	1:23.893	+20.599	72	1:20.058	+16.764
26	1:05.611	+2.317	75	1:07.737	+4.443	24	1:28.836	+25.542	73	1:20.043	+16.749
27	1:04.490	+1.196	76	1:10.373	+7.079	25	1:17.745	+14.451	74	1:18.199	+14.905
28	1:05.341	+2.047	77	1:08.851	+5.557	26	1:17.118	+13.824	75	1:17.924	+14.630
29	1:07.803	+4.509	78	1:09.124	+5.830	27	1:16.266	+12.972	76	1:16.903	+13.609
30	1:04.351	+1.057	79	1:08.900	+5.606	28	1:16.596	+13.302	77	1:17.972	+14.678
31	1:03.939	+0.645	80	1:08.137	+4.843	29	1:17.969	+14.675	78	1:16.384	+13.090
32	1:04.172	+0.878	81	1:07.924	+4.630	30	1:17.935	+14.641	79	1:16.087	+12.793
33	1:05.784	+2.490	82	1:08.265	+4.971	31	1:18.209	+14.915	80	1:16.653	+13.359

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MellanSvenska LångloppsSerien 2014
MSLS 2014:3
Linköpings Motorstadion 2,160 km
Race 1, 8h
2014-06-28 09:00
Race (8:00:00 Time) started at 9:00:00

81	1:17.201	+13.907	30	1:05.788	+2.494	79	1:08.124	+4.830	28	1:08.084	+4.790
82	1:17.994	+14.700	31	1:06.155	+2.861	80	1:06.361	+3.067	29	1:07.508	+4.214
83	1:15.156	+11.862	32	1:07.153	+3.859	81	1:14.199	+10.905	30	1:07.387	+4.093
84	1:16.111	+12.817	33	1:06.278	+2.984	82	1:06.304	+3.010	31	1:06.754	+3.460
85	1:16.415	+13.121	34	1:05.152	+1.858	83	1:05.756	+2.462	32	1:06.995	+3.701
86	1:17.873	+14.579	35	1:05.596	+2.302	84	1:05.819	+2.525	33	1:06.312	+3.018
87	1:16.834	+13.540	36	1:09.547	+6.253	85	3:00.457	+1:57.163	34	1:06.517	+3.223
88	1:17.248	+13.954	37	1:07.719	+4.425	86	2:29.919	+1:26.625	35	1:05.938	+2.644
89	1:18.088	+14.794	38	1:06.306	+3.012	87	1:06.976	+3.682	36	1:06.719	+3.425
90	1:15.894	+12.600	39	1:05.232	+1.938	88	1:05.684	+2.390	37	1:06.461	+3.167
91	1:14.656	+11.362	40	1:06.644	+3.350	89	1:07.074	+3.780	38	1:07.123	+3.829
92	1:14.578	+11.284	41	1:06.615	+3.321	90	1:05.832	+2.538	39	1:06.230	+2.936
93	1:15.420	+12.126	42	1:06.038	+2.744	91	1:05.650	+2.356	40	1:27.486	+24.192
94	1:17.023	+13.729	43	1:05.581	+2.287	92	1:05.664	+2.370	41	2:22.765	+1:19.471
95	1:15.448	+12.154	44	1:04.102	+0.808	93	1:05.091	+1.797	42	1:10.327	+7.033
96	1:16.033	+12.739	45	1:04.880	+1.586	94	1:05.458	+2.164	43	1:06.828	+3.534
97	1:15.298	+12.004	46	1:04.499	+1.205	95	1:06.926	+3.632	44	1:04.984	+1.690
98	1:19.909	+16.615	47	1:06.911	+3.617	96	1:07.502	+4.208	45	1:04.812	+1.518
99	1:16.410	+13.116	48	1:08.507	+5.213	97	1:08.084	+4.790	46	1:05.166	+1.872
00	1:15.071	+11.777	49	1:06.701	+3.407	98	1:09.568	+6.274	47	1:04.925	+1.631
01	1:15.912	+12.618	50	1:06.502	+3.208	99	1:07.741	+4.447	48	1:08.115	+4.821
02	1:13.914	+10.620	51	1:05.100	+1.806	00	1:06.636	+3.342	49	1:06.274	+2.980
03	1:14.674	+11.380	52	1:06.328	+3.034	01	1:05.982	+2.688	50	1:04.983	+1.689
04	1:14.048	+10.754	53	1:06.309	+3.015	02	1:06.302	+3.008	51	1:04.337	+1.043
05	1:14.696	+11.402	54	1:08.106	+4.812	03	1:07.557	+4.263	52	1:05.658	+2.364
06	1:13.612	+10.318	55	1:07.069	+3.775	04	1:06.373	+3.079	53	1:06.976	+3.682
07	1:12.948	+9.654	56	1:11.731	+8.437	05	1:08.003	+4.709	54	1:06.778	+3.484
08	1:13.798	+10.504	57	1:10.281	+6.987	06	1:06.532	+3.238	55	1:05.293	+1.999
09	1:12.998	+9.704	58	1:09.505	+6.211	07	1:06.117	+2.823	56	1:07.245	+3.951
10	1:14.661	+11.367	59	1:07.577	+4.283	08	1:06.780	+3.486	57	1:07.048	+3.754
11	1:13.130	+9.836	60	1:06.882	+3.588	09	1:06.820	+3.526	58	1:06.106	+2.812
12	1:12.373	+9.079	61	1:06.133	+2.839	10	1:07.914	+4.620	59	1:04.952	+1.658
13	1:14.236	+10.942	62	1:07.821	+4.527	11	1:08.132	+4.838	60	1:07.430	+4.136
14	1:15.197	+11.903	63	1:06.131	+2.837	12	1:08.539	+5.245	61	1:04.231	+0.937
15	1:11.729	+8.435	64	1:08.112	+4.818	13	1:07.331	+4.037	62	1:04.918	+1.624
16	1:13.629	+10.335	65	1:08.803	+5.509	14	1:10.359	+7.065	63	1:04.790	+1.496
17	1:11.138	+7.844	66	1:05.755	+2.461	15	1:11.699	+8.405	64	1:04.526	+1.232
18	1:10.667	+7.373	67	1:05.569	+2.275	16	1:12.628	+9.334	65	1:07.961	+4.667
19	1:11.812	+8.518	68	1:05.677	+2.383	17	1:14.755	+11.461	66	1:03.921	+0.627
20	1:12.070	+8.776	69	1:05.561	+2.267	18	1:13.519	+10.225	67	1:06.767	+3.473
21	1:11.319	+8.025	70	1:04.832	+1.538	19	1:13.178	+9.884	68	1:05.032	+1.738
22	1:14.085	+10.791	71	1:07.302	+4.008	20	1:13.809	+10.515	69	1:07.049	+3.755
23	1:15.513	+12.219	72	1:06.036	+2.742	21	1:14.278	+10.984	70	1:06.372	+3.078
24	2:56.765	+1:53.471	73	1:06.740	+3.446	22	1:13.188	+9.894	71	1:08.613	+5.319
25	3:00.415	+1:57.121	74	1:06.953	+3.659	23	1:12.411	+9.117	72	1:04.109	+0.815
26	1:07.036	+3.742	75	1:06.250	+2.956	24	1:11.464	+8.170	73	1:04.985	+1.691
27	1:08.158	+4.864	76	1:06.932	+3.638	25	1:10.583	+7.289	74	1:04.893	+1.599
28	1:06.231	+2.937	77	1:05.091	+1.797	26	1:09.178	+5.884	75	1:03.659	+0.365
29	1:05.266	+1.972	78	1:07.489	+4.195	27	1:09.057	+5.763	76	1:04.493	+1.199

Tidtagning Göran Aldén, RR-Time, Linköping, SWEDEN
Orbits

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MellanSvenska LångloppsSerien 2014

MSLS 2014:3

Linköpings Motorstadion 2,160 km

Race 1, 8h

2014-06-28 09:00

Race (8:00:00 Time) started at 9:00:00

77	1:04.824	+1.530	30	1:06.176	+0.271	79	1:07.781	+1.876	28	1:12.979	+7.074
78	1:06.107	+2.813	31	1:06.076	+0.171	80	1:07.954	+2.049	29	1:12.746	+6.841
79	1:07.384	+4.090	32	1:06.485	+0.580	81	1:08.258	+2.353	30	1:13.853	+7.948
80	1:06.012	+2.718	33	1:07.005	+1.100	82	1:07.230	+1.325	31	1:19.750	+13.845
81	1:03.543	+0.249	34	1:07.351	+1.446	83	1:07.607	+1.702	32	1:23.680	+17.775
82	1:07.664	+4.370	35	1:06.614	+0.709	84	1:07.982	+2.077	33	1:38.392	+32.487
83	1:03.294		36	1:07.374	+1.469	85	1:07.042	+1.137	34	1:40.747	+34.842
84	1:04.367	+1.073	37	1:06.042	+0.137	86	1:08.244	+2.339	35	2:15.555	+1:09.650
85	1:04.377	+1.083	38	1:06.559	+0.654	87	1:08.250	+2.345	36	1:51.438	+45.533
86	1:04.745	+1.451	39	1:06.618	+0.713	88	1:07.182	+1.277	37	1:17.194	+11.289
87	1:04.909	+1.615	40	1:05.905		89	1:08.303	+2.398	38	1:18.474	+12.569
88	1:04.055	+0.761	41	1:09.358	+3.453	90	1:07.956	+2.051	39	1:18.228	+12.323
89	1:07.771	+4.477	42	1:08.683	+2.778	91	1:08.289	+2.384	40	1:15.059	+9.154
90	1:18.018	+14.724	43	1:07.264	+1.359	92	1:08.303	+2.398	41	1:16.609	+10.704
91	1:09.371	+6.077	44	1:08.824	+2.919	93	1:10.529	+4.624	42	1:15.551	+9.646
92	1:09.883	+6.589	45	1:08.699	+2.794	94	1:10.721	+4.816	43	1:16.025	+10.120
93	1:06.480	+3.186	46	1:07.069	+1.164	95	1:14.130	+8.225	44	1:14.410	+8.505
94	1:07.150	+3.856	47	1:09.174	+3.269	96	1:13.689	+7.784	45	1:14.717	+8.812
			48	1:07.166	+1.261	97	1:14.368	+8.463	46	1:15.234	+9.329
(88) Mimer SoftRadio			49	1:08.833	+2.928	98	1:13.841	+7.936	47	1:16.260	+10.355
1	1:18.515	+12.610	50	1:06.422	+0.517	99	1:13.951	+8.046	48	1:13.898	+7.993
2	1:10.522	+4.617	51	1:08.034	+2.129	00	1:15.152	+9.247	49	1:13.098	+7.193
3	1:10.759	+4.854	52	1:06.805	+0.900	01	1:15.683	+9.778	50	1:12.788	+6.883
4	1:13.450	+7.545	53	1:08.634	+2.729	02	1:16.233	+10.328	51	1:11.301	+5.396
5	1:08.219	+2.314	54	1:08.241	+2.336	03	1:16.127	+10.222	52	1:12.525	+6.620
6	1:07.712	+1.807	55	1:07.499	+1.594	04	1:17.291	+11.386	53	1:13.972	+8.067
7	1:06.761	+0.856	56	1:05.964	+0.059	05	1:17.508	+11.603	54	1:16.851	+10.946
8	1:06.922	+1.017	57	1:06.448	+0.543	06	1:17.851	+11.946	55	1:14.060	+8.155
9	1:07.543	+1.638	58	1:09.684	+3.779	07	1:18.214	+12.309	56	1:12.365	+6.460
10	1:08.343	+2.438	59	1:06.672	+0.767	08	1:19.678	+13.773	57	1:11.984	+6.079
11	1:07.379	+1.474	60	3:25.501	+2:19.596	09	1:18.417	+12.512	58	1:11.724	+5.819
12	1:11.566	+5.661	61	2:52.968	+1:47.063	10	1:20.732	+14.827	59	1:15.124	+9.219
13	1:13.019	+7.114	62	1:08.284	+2.379	11	1:20.254	+14.349	60	1:13.314	+7.409
14	1:07.576	+1.671	63	1:23.186	+17.281	12	1:20.947	+15.042	61	1:13.236	+7.331
15	1:08.074	+2.169	64	1:15.496	+9.591	13	1:20.258	+14.353	62	1:16.839	+10.934
16	1:08.594	+2.689	65	1:10.987	+5.082	14	1:10.6.349	10:00.444	63	1:18.428	+12.523
17	1:08.748	+2.843	66	1:28.129	+22.224	15	2:16.926	+1:11.021	64	1:14.212	+8.307
18	1:08.902	+2.997	67	1:17.770	+11.865	16	1:21.779	+15.874	65	1:15.478	+9.573
19	1:08.516	+2.611	68	1:12.680	+6.775	17	1:17.265	+11.360	66	3:16.265	+2:10.360
20	1:08.205	+2.300	69	1:09.074	+3.169	18	1:16.788	+10.883	67	2:25.983	+1:20.078
21	1:06.704	+0.799	70	1:19.727	+13.822	19	1:16.375	+10.470	68	1:16.961	+11.056
22	1:08.597	+2.692	71	1:08.282	+2.377	20	1:17.210	+11.305	69	1:17.074	+11.169
23	1:07.789	+1.884	72	1:08.534	+2.629	21	1:17.720	+11.815	70	1:50.454	+44.549
24	1:09.015	+3.110	73	1:08.195	+2.290	22	1:20.854	+14.949	71	1:15.575	+9.670
25	1:06.570	+0.665	74	1:08.827	+2.922	23	1:15.416	+9.511	72	1:21.073	+15.168
26	1:07.127	+1.222	75	1:11.263	+5.358	24	1:14.374	+8.469	73	1:13.657	+7.752
27	1:08.026	+2.121	76	1:09.671	+3.766	25	1:16.007	+10.102	74	1:11.903	+5.998
28	1:09.266	+3.361	77	1:08.076	+2.171	26	1:19.177	+13.272	75	1:13.131	+7.226
29	1:07.125	+1.220	78	1:07.491	+1.586	27	1:14.832	+8.927	76	1:12.766	+6.861

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Linköpings Motorstadion 2,160 km
Race 1, 8h
2014-06-28 09:00
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77	1:14.322	+8.417	26	1:09.003	+3.098	75	1:10.713	+4.808	24	1:10.390	+4.485
78	1:12.116	+6.211	27	1:14.567	+8.662	76	1:11.712	+5.807	25	1:07.823	+1.918
79	1:14.293	+8.388	28	1:15.656	+9.751	77	1:10.904	+4.999	26	1:07.030	+1.125
80	1:11.207	+5.302	29	1:12.770	+6.865	78	3:05.446	+1:59.541	27	1:09.035	+3.130
81	1:11.945	+6.040	30	1:09.816	+3.911	79	2:31.621	+1:25.716	28	1:09.693	+3.788
82	1:13.056	+7.151	31	1:10.195	+4.290	80	1:11.475	+5.570	29	1:07.671	+1.766
83	1:14.659	+8.754	32	1:10.229	+4.324	81	1:08.333	+2.428	30	1:09.730	+3.825
84	1:14.642	+8.737	33	1:09.434	+3.529	82	1:09.034	+3.129	31	1:09.818	+3.913
85	1:14.379	+8.474	34	1:08.697	+2.792	83	1:10.487	+4.582	32	1:11.192	+5.287
86	1:12.894	+6.989	35	1:08.991	+3.086	84	1:09.180	+3.275	33	1:10.700	+4.795
87	1:13.640	+7.735	36	1:11.154	+5.249	85	1:09.527	+3.622	34	1:10.534	+4.629
88	1:13.495	+7.590	37	1:09.145	+3.240	86	1:09.366	+3.461	35	3:02.643	+1:56.738
89	1:14.792	+8.887	38	1:10.346	+4.441	87	1:09.634	+3.729	36	2:20.851	+1:14.946
90	1:15.570	+9.665	39	1:10.307	+4.402	88	1:10.142	+4.237	37	1:12.208	+6.303
91	1:15.703	+9.798	40	1:09.952	+4.047	89	1:08.820	+2.915	38	1:08.918	+3.013
92	1:12.515	+6.610	41	1:08.640	+2.735	90	1:14.225	+8.320	39	1:10.840	+4.935
93	1:14.047	+8.142	42	1:09.110	+3.205	91	1:10.359	+4.454	40	1:08.773	+2.868
94	1:12.762	+6.857	43	1:09.695	+3.790	92	1:10.675	+4.770	41	1:09.405	+3.500
95	1:15.494	+9.589	44	1:09.600	+3.695	93	1:09.575	+3.670	42	1:09.253	+3.348
96	1:15.466	+9.561	45	1:12.324	+6.419	94	1:09.465	+3.560	43	1:09.715	+3.810
97	1:11.712	+5.807	46	1:10.099	+4.194	95	1:11.748	+5.843	44	1:08.596	+2.691
98	1:13.036	+7.131	47	1:13.062	+7.157	96	1:09.927	+4.022	45	1:10.823	+4.918
99	1:14.295	+8.390	48	1:10.701	+4.796	97	1:08.347	+2.442	46	1:08.616	+2.711
00	1:11.928	+6.023	49	1:11.389	+5.484	98	1:14.903	+8.998	47	1:07.934	+2.029
01	1:11.450	+5.545	50	1:11.447	+5.542	99	1:09.528	+3.623	48	1:07.899	+1.994
02	1:15.404	+9.499	51	1:10.460	+4.555	00	1:08.905	+3.000	49	1:08.416	+2.511
03	1:14.361	+8.456	52	1:08.923	+3.018	01	1:09.290	+3.385	50	1:09.043	+3.138
04	1:16.754	+10.849	53	1:09.259	+3.354	02	1:11.009	+5.104	51	1:08.427	+2.522
05	1:14.134	+8.229	54	1:09.460	+3.555	03	1:12.298	+6.393	52	1:08.958	+3.053
06	1:10.648	+4.743	55	1:09.221	+3.316	04	1:12.449	+6.544	53	1:07.721	+1.816
07	1:10.045	+4.140	56	1:10.845	+4.940	05	1:11.894	+5.989	54	1:09.244	+3.339
08	1:12.392	+6.487	57	1:09.096	+3.191	06	1:12.384	+6.479	55	1:08.633	+2.728
09	1:11.526	+5.621	58	1:09.311	+3.406	07	1:13.587	+7.682	56	1:07.880	+1.975
10	1:10.097	+4.192	59	1:10.358	+4.453	08	1:12.952	+7.047	57	1:08.318	+2.413
11	1:11.045	+5.140	60	1:10.413	+4.508	09	1:14.421	+8.516	58	1:08.001	+2.096
12	1:09.179	+3.274	61	1:11.440	+5.535	10	1:12.464	+6.559	59	1:07.813	+1.908
13	1:09.276	+3.371	62	1:10.831	+4.926	11	1:10.926	+5.021	60	1:09.258	+3.353
14	1:07.745	+1.840	63	1:08.590	+2.685	12	1:10.141	+4.236	61	1:09.701	+3.796
15	1:10.727	+4.822	64	1:08.505	+2.600	13	1:09.447	+3.542	62	1:07.524	+1.619
16	1:08.394	+2.489	65	1:08.562	+2.657	14	1:09.035	+3.130	63	1:09.909	+4.004
17	1:09.543	+3.638	66	1:10.187	+4.282	15	1:08.073	+2.168	64	1:09.281	+3.376
18	1:09.142	+3.237	67	1:10.868	+4.963	16	1:07.443	+1.538	65	1:09.626	+3.721
19	1:09.001	+3.096	68	1:10.134	+4.229	17	1:08.627	+2.722	66	1:09.245	+3.340
20	1:08.368	+2.463	69	1:10.464	+4.559	18	1:07.693	+1.788	67	1:08.913	+3.008
21	3:18.690	+2:12.785	70	1:10.006	+4.101	19	1:07.517	+1.612	68	1:07.742	+1.837
22	2:31.599	+1:25.694	71	1:12.214	+6.309	20	1:07.112	+1.207	69	1:09.509	+3.604
23	1:10.993	+5.088	72	1:20.414	+14.509	21	1:08.162	+2.257	70	1:08.816	+2.911
24	1:09.311	+3.406	73	1:10.139	+4.234	22	1:07.274	+1.369	71	1:08.280	+2.375
25	1:09.244	+3.339	74	1:10.781	+4.876	23	1:08.862	+2.957	72	1:07.841	+1.936

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Race 1, 8h
2014-06-28 09:00
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73	1:07.329	+1.424	42	1:08.247	+3.197	91	1:11.267	+6.217	40	1:38.073	+33.023
74	1:07.134	+1.229	43	1:07.768	+2.718	92	1:07.500	+2.450	41	1:29.672	+24.622
75	1:12.639	+6.734	44	1:08.390	+3.340	93	1:08.981	+3.931	42	1:29.583	+24.533
76	1:09.693	+3.788	45	1:08.753	+3.703	94	1:09.590	+4.540	43	1:23.144	+18.094
77	1:09.998	+4.093	46	1:07.569	+2.519	95	1:27.850	+22.800	44	1:20.339	+15.289
78	1:11.190	+5.285	47	1:07.401	+2.351	96	1:14.248	+9.198	45	1:22.484	+17.434
			48	1:06.051	+1.001	97	1:13.848	+8.798	46	1:21.658	+16.608
			49	1:08.073	+3.023	98	1:13.812	+8.762	47	1:21.193	+16.143
1	1:06.982	+1.932	50	1:06.916	+1.866	99	1:14.406	+9.356	48	1:22.486	+17.436
2	1:05.883	+0.833	51	1:06.518	+1.468	00	1:15.797	+10.747	49	1:21.172	+16.122
3	1:06.545	+1.495	52	1:05.557	+0.507	01	1:14.584	+9.534	50	1:21.143	+16.093
4	1:09.198	+4.148	53	1:06.045	+0.995	02	1:15.286	+10.236	51	1:19.755	+14.705
5	1:06.151	+1.101	54	1:06.253	+1.203	03	1:17.254	+12.204	52	1:20.434	+15.384
6	1:06.280	+1.230	55	1:07.198	+2.148	04	1:17.101	+12.051	53	1:19.889	+14.839
7	1:06.115	+1.065	56	1:05.876	+0.826	05	1:15.665	+10.615	54	1:20.547	+15.497
8	1:06.111	+1.061	57	1:06.396	+1.346	06	1:17.859	+12.809	55	1:20.338	+15.288
9	1:06.737	+1.687	58	3:39.106	+2:34.056	07	1:18.195	+13.145	56	1:20.000	+14.950
10	1:06.987	+1.937	59	3:12.882	+2:07.832	08	1:17.763	+12.713	57	1:19.506	+14.456
11	1:07.893	+2.843	60	1:07.720	+2.670	09	1:20.844	+15.794	58	3:15.234	+2:10.184
12	1:06.207	+1.157	61	1:08.913	+3.863	10	1:21.311	+16.261	59	3:03.644	+1:58.594
13	1:10.317	+5.267	62	1:08.231	+3.181	11	1:36.219	+31.169	60	1:22.587	+17.537
14	1:08.859	+3.809	63	1:06.495	+1.445	12	3:09.770	+2:04.720	61	1:21.674	+16.624
15	1:06.047	+0.997	64	1:29.816	+24.766	13	1:25.796	+20.746	62	1:22.690	+17.640
16	1:06.242	+1.192	65	1:32.306	+27.256	14	1:26.738	+21.688	63	1:29.422	+24.372
17	1:06.370	+1.320	66	1:19.225	+14.175	15	1:22.881	+17.831	64	1:24.430	+19.380
18	1:05.840	+0.790	67	1:14.890	+9.840	16	1:25.705	+20.655	65	1:27.926	+22.876
19	1:07.582	+2.532	68	1:12.262	+7.212	17	1:25.746	+20.696	66	1:22.918	+17.868
20	1:06.186	+1.136	69	1:08.314	+3.264	18	1:28.587	+23.537	67	1:21.483	+16.433
21	1:05.415	+0.365	70	1:06.442	+1.392	19	1:24.883	+19.833	68	1:22.413	+17.363
22	1:06.180	+1.130	71	1:15.747	+10.697	20	1:26.290	+21.240	69	1:22.032	+16.982
23	1:05.835	+0.785	72	1:07.406	+2.356	21	1:27.295	+22.245	70	1:21.713	+16.663
24	1:06.169	+1.119	73	1:07.091	+2.041	22	1:31.038	+25.988	71	1:23.464	+18.414
25	1:07.048	+1.998	74	1:07.525	+2.475	23	1:22.328	+17.278	72	1:23.995	+18.945
26	1:08.969	+3.919	75	1:09.932	+4.882	24	1:21.725	+16.675	73	1:20.854	+15.804
27	1:05.645	+0.595	76	1:09.342	+4.292	25	1:21.883	+16.833	74	1:19.805	+14.755
28	1:05.826	+0.776	77	1:08.463	+3.413	26	1:20.499	+15.449	75	1:21.298	+16.248
29	1:06.980	+1.930	78	1:08.620	+3.570	27	1:20.038	+14.988	76	1:21.577	+16.527
30	1:05.382	+0.332	79	1:07.451	+2.401	28	1:23.387	+18.337	77	1:19.354	+14.304
31	1:05.439	+0.389	80	1:10.457	+5.407	29	1:19.657	+14.607	78	1:20.721	+15.671
32	1:05.296	+0.246	81	1:07.617	+2.567	30	1:20.797	+15.747	79	1:20.141	+15.091
33	1:05.650	+0.600	82	1:07.322	+2.272	31	1:20.703	+15.653	80	1:18.728	+13.678
34	1:05.322	+0.272	83	1:07.124	+2.074	32	1:20.317	+15.267	81	1:19.735	+14.685
35	1:06.499	+1.449	84	1:08.516	+3.466	33	1:21.597	+16.547	82	1:20.777	+15.727
36	1:05.050		85	1:07.085	+2.035	34	1:21.341	+16.291	83	1:18.555	+13.505
37	1:05.536	+0.486	86	1:07.595	+2.545	35	1:21.574	+16.524	84	1:21.848	+16.798
38	1:05.770	+0.720	87	1:09.538	+4.488	36	1:35.218	+30.168	85	1:18.691	+13.641
39	1:05.695	+0.645	88	1:08.246	+3.196	37	1:33.088	+28.038	86	1:20.419	+15.369
40	1:06.522	+1.472	89	1:08.013	+2.963	38	1:31.958	+26.908	87	1:18.827	+13.777
41	1:07.300	+2.250	90	1:07.724	+2.674	39	1:33.568	+28.518	88	1:20.809	+15.759

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MellanSvenska LångloppsSerien 2014
MSLS 2014:3
Linköpings Motorstadion 2,160 km
Race 1, 8h
2014-06-28 09:00
Race (8:00:00 Time) started at 9:00:00

89	1:18.724	+13.674	38	1:09.828	+4.778	87	1:09.223	+4.173	36	1:22.848	+17.798
90	1:19.242	+14.192	39	1:08.878	+3.828	88	1:09.694	+4.644	37	1:08.501	+3.451
91	1:18.738	+13.688	40	1:10.393	+5.343	89	1:11.985	+6.935	38	1:08.124	+3.074
92	1:19.802	+14.752	41	1:10.254	+5.204	90	1:13.388	+8.338	39	1:07.766	+2.716
93	1:17.269	+12.219	42	1:08.430	+3.380	91	1:10.611	+5.561	40	1:07.947	+2.897
94	1:17.369	+12.319	43	1:06.647	+1.597	92	1:10.118	+5.068	41	1:08.954	+3.904
95	1:16.835	+11.785	44	1:06.494	+1.444	93	1:10.809	+5.759	42	1:09.588	+4.538
96	1:16.141	+11.091	45	1:06.927	+1.877	94	1:10.460	+5.410	43	1:07.716	+2.666
97	1:17.651	+12.601	46	1:07.773	+2.723	95	1:11.246	+6.196	44	1:07.358	+2.308
98	1:18.547	+13.497	47	1:09.055	+4.005	96	1:09.236	+4.186	45	1:08.830	+3.780
99	1:17.162	+12.112	48	1:13.294	+8.244	97	1:08.859	+3.809	46	1:07.477	+2.427
00	1:17.035	+11.985	49	1:08.975	+3.925	98	1:09.398	+4.348	47	1:07.235	+2.185
01	1:17.313	+12.263	50	1:09.971	+4.921	99	1:12.589	+7.539	48	1:07.693	+2.643
02	1:17.350	+12.300	51	1:14.557	+9.507	00	1:08.757	+3.707	49	1:07.720	+2.670
03	1:18.658	+13.608	52	1:10.524	+5.474	01	1:09.838	+4.788	50	1:09.392	+4.342
04	1:15.174	+10.124	53	1:09.535	+4.485	02	1:10.454	+5.404	51	1:09.760	+4.710
05	1:16.833	+11.783	54	1:09.064	+4.014	03	1:13.647	+8.597	52	1:07.415	+2.365
06	1:14.439	+9.389	55	1:07.731	+2.681	04	1:14.985	+9.935	53	1:07.362	+2.312
07	1:16.045	+10.995	56	1:09.986	+4.936	05	1:15.774	+10.724	54	1:06.847	+1.797
08	1:12.318	+7.268	57	1:07.479	+2.429	06	1:17.781	+12.731	55	1:08.262	+3.212
09	1:37.823	+32.773	58	1:09.396	+4.346	07	1:19.458	+14.408	56	1:08.950	+3.900
10	2:54.903	+1:49.853	59	1:09.260	+4.210	08	1:17.381	+12.331	57	1:09.224	+4.174
11	1:23.374	+18.324	60	1:07.744	+2.694	09	1:13.700	+8.650	58	1:08.234	+3.184
12	1:12.997	+7.947	61	1:07.054	+2.004	10	1:14.194	+9.144	59	1:08.177	+3.127
13	1:13.871	+8.821	62	1:07.173	+2.123	11	1:28.418	+23.368	60	1:08.265	+3.215
14	1:12.028	+6.978	63	1:08.917	+3.867	12	1:15.615	+10.565	61	1:09.802	+4.752
15	1:12.488	+7.438	64	1:06.593	+1.543	13	1:12.907	+7.857	62	1:08.026	+2.976
16	1:11.783	+6.733	65	1:06.831	+1.781	14	1:10.929	+5.879	63	1:09.420	+4.370
17	1:11.571	+6.521	66	1:08.004	+2.954	15	1:10.229	+5.179	64	1:07.744	+2.694
18	1:09.537	+4.487	67	6:15.846	+5:10.796	16	1:08.812	+3.762	65	1:06.380	+1.330
19	1:12.523	+7.473	68	1:59.143	+54.093	17	1:10.064	+5.014	66	1:06.569	+1.519
20	1:13.248	+8.198	69	1:15.148	+10.098	18	1:21.516	+16.466	67	1:09.412	+4.362
21	1:08.591	+3.541	70	1:12.433	+7.383	19	1:14.548	+9.498	68	1:07.112	+2.062
22	1:11.977	+6.927	71	1:10.653	+5.603	20	1:40.049	+34.999	69	1:07.252	+2.202
23	1:07.463	+2.413	72	1:09.849	+4.799	21	3:02.639	+1:57.589	70	1:09.474	+4.424
24	1:07.136	+2.086	73	1:10.855	+5.805	22	1:10.908	+5.858	71	1:08.021	+2.971
25	1:07.030	+1.980	74	1:09.136	+4.086	23	1:09.180	+4.130	72	1:07.078	+2.028
26	1:06.861	+1.811	75	1:12.037	+6.987	24	1:08.555	+3.505	73	1:08.364	+3.314
27	1:07.409	+2.359	76	1:09.780	+4.730	25	1:08.874	+3.824	74	1:09.533	+4.483
28	1:07.842	+2.792	77	1:11.185	+6.135	26	1:08.335	+3.285	75	1:11.197	+6.147
29	1:10.153	+5.103	78	1:09.889	+4.839	27	1:10.470	+5.420	76	1:10.270	+5.220
30	1:07.738	+2.688	79	1:09.644	+4.594	28	1:09.591	+4.541	77	1:09.716	+4.666
31	1:08.270	+3.220	80	1:11.592	+6.542	29	1:10.122	+5.072	78	1:08.614	+3.564
32	1:09.706	+4.656	81	1:12.539	+7.489	30	1:10.032	+4.982			
33	1:08.712	+3.662	82	1:07.895	+2.845	31	1:11.644	+6.594			
34	1:08.721	+3.671	83	1:07.989	+2.939	32	1:09.659	+4.609	1	1:12.123	+4.579
35	1:07.720	+2.670	84	1:09.650	+4.600	33	1:09.538	+4.488	2	1:08.476	+0.932
36	1:07.234	+2.184	85	1:11.041	+5.991	34	1:09.738	+4.688	3	1:08.771	+1.227
37	1:08.585	+3.535	86	1:09.938	+4.888	35	1:10.391	+5.341	4	1:10.959	+3.415

(52) Driving Event BMW Team

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Linköpings Motorstadion 2,160 km
Race 1, 8h
2014-06-28 09:00
Race (8:00:00 Time) started at 9:00:00

5	1:08.943	+1.399	54	1:07.702	+0.158	03	1:21.495	+13.951	52	1:13.064	+5.520
6	1:08.421	+0.877	55	1:08.478	+0.934	04	7:46.021	+6:38.477	53	1:15.770	+8.226
7	1:09.442	+1.898	56	1:09.156	+1.612	05	1:56.805	+49.261	54	1:13.353	+5.809
8	1:09.148	+1.604	57	1:08.329	+0.785	06	1:16.238	+8.694	55	1:14.251	+6.707
9	1:08.904	+1.360	58	1:37.948	+30.404	07	1:21.231	+13.687	56	1:14.528	+6.984
10	1:09.917	+2.373	59	2:50.786	+1:43.242	08	1:19.609	+12.065	57	1:12.899	+5.355
11	1:09.762	+2.218	60	1:11.882	+4.338	09	1:14.729	+7.185	58	3:48.100	+2:40.556
12	1:12.481	+4.937	61	1:12.013	+4.469	10	1:18.515	+10.971	59	3:07.954	+2:00.410
13	1:12.346	+4.802	62	1:12.955	+5.411	11	1:19.948	+12.404	60	1:16.684	+9.140
14	1:08.484	+0.940	63	1:12.113	+4.569	12	1:22.491	+14.947	61	1:18.301	+10.757
15	1:08.481	+0.937	64	1:28.937	+21.393	13	1:23.525	+15.981	62	1:17.681	+10.137
16	1:09.174	+1.630	65	1:39.477	+31.933	14	1:17.311	+9.767	63	1:16.785	+9.241
17	1:08.626	+1.082	66	1:33.352	+25.808	15	1:19.493	+11.949	64	1:15.867	+8.323
18	1:09.221	+1.677	67	1:16.049	+8.505	16	1:19.061	+11.517	65	1:16.631	+9.087
19	1:08.955	+1.411	68	1:10.989	+3.445	17	1:16.915	+9.371	66	1:15.057	+7.513
20	1:09.436	+1.892	69	1:12.253	+4.709	18	1:14.079	+6.535	67	1:15.949	+8.405
21	1:08.216	+0.672	70	1:26.125	+18.581	19	1:14.172	+6.628	68	1:15.357	+7.813
22	1:08.146	+0.602	71	1:13.876	+6.332	20	1:13.831	+6.287	69	1:17.562	+10.018
23	1:09.155	+1.611	72	1:13.318	+5.774	21	1:13.471	+5.927	70	1:15.814	+8.270
24	1:07.951	+0.407	73	1:13.418	+5.874	22	1:13.555	+6.011	71	1:14.749	+7.205
25	1:08.947	+1.403	74	1:12.624	+5.080	23	1:18.938	+11.394	72	1:14.446	+6.902
26	1:08.669	+1.125	75	1:13.088	+5.544	24	1:17.867	+10.323	73	1:14.065	+6.521
27	1:08.097	+0.553	76	1:11.379	+3.835	25	1:14.269	+6.725	74	1:14.681	+7.137
28	1:08.942	+1.398	77	1:10.916	+3.372	26	1:15.778	+8.234	75	1:14.185	+6.641
29	1:08.137	+0.593	78	1:10.660	+3.116	27	1:15.421	+7.877	76	1:14.160	+6.616
30	1:08.317	+0.773	79	1:10.904	+3.360	28	1:15.675	+8.131	77	1:15.186	+7.642
31	1:08.549	+1.005	80	1:14.204	+6.660	29	1:16.792	+9.248	78	1:14.662	+7.118
32	1:08.468	+0.924	81	1:13.354	+5.810	30	1:14.731	+7.187	79	1:14.632	+7.088
33	1:08.129	+0.585	82	1:12.764	+5.220	31	1:14.815	+7.271	80	1:14.288	+6.744
34	1:08.272	+0.728	83	1:14.876	+7.332	32	1:18.750	+11.206	81	1:14.956	+7.412
35	1:08.478	+0.934	84	1:12.691	+5.147	33	1:27.681	+20.137	82	1:15.679	+8.135
36	1:08.107	+0.563	85	1:13.735	+6.191	34	1:18.052	+10.508	83	1:15.404	+7.860
37	1:08.709	+1.165	86	1:11.261	+3.717	35	1:21.129	+13.585	84	1:14.562	+7.018
38	1:08.142	+0.598	87	1:12.915	+5.371	36	1:24.633	+17.089	85	1:13.620	+6.076
39	1:08.934	+1.390	88	1:13.141	+5.597	37	1:51.840	+44.296	86	1:15.431	+7.887
40	1:08.457	+0.913	89	1:11.935	+4.391	38	1:48.805	+41.261	87	1:14.022	+6.478
41	1:10.589	+3.045	90	1:11.114	+3.570	39	1:17.965	+10.421	88	1:13.715	+6.171
42	1:12.631	+5.087	91	1:11.976	+4.432	40	1:14.356	+6.812	89	1:15.217	+7.673
43	1:08.913	+1.369	92	1:13.017	+5.473	41	1:16.641	+9.097	90	1:14.842	+7.298
44	1:09.121	+1.577	93	1:13.477	+5.933	42	1:13.572	+6.028	91	1:13.392	+5.848
45	1:08.966	+1.422	94	1:32.168	+24.624	43	1:14.864	+7.320	92	1:14.512	+6.968
46	1:08.142	+0.598	95	1:18.383	+10.839	44	1:12.831	+5.287	93	1:13.151	+5.607
47	1:09.493	+1.949	96	1:15.341	+7.797	45	1:15.306	+7.762	94	1:13.622	+6.078
48	1:08.855	+1.311	97	1:18.981	+11.437	46	1:13.672	+6.128	95	1:13.413	+5.869
49	1:08.426	+0.882	98	1:18.717	+11.173	47	1:13.120	+5.576	96	1:13.546	+6.002
50	1:07.618	+0.074	99	1:17.668	+10.124	48	1:14.582	+7.038	97	1:13.214	+5.670
51	1:08.408	+0.864	00	1:19.413	+11.869	49	1:14.228	+6.684	98	1:14.288	+6.744
52	1:07.886	+0.342	01	1:18.599	+11.055	50	1:15.794	+8.250	99	1:12.976	+5.432
53	1:07.759	+0.215	02	1:17.528	+9.984	51	1:14.104	+6.560	00	1:13.427	+5.883

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MSLS 2014:3

Linköpings Motorstadion 2,160 km

Race 1, 8h

2014-06-28 09:00

Race (8:00:00 Time) started at 9:00:00

01	1:16.931	+9.387	50	1:09.161	+1.617	99	1:14.280	+6.736	48	1:09.731	+2.187
02	1:14.508	+6.964	51	1:31.409	+23.865	00	1:15.372	+7.828	49	1:09.790	+2.246
03	1:15.367	+7.823	52	2:47.196	+1:39.652	01	1:15.946	+8.402	50	1:09.447	+1.903
04	1:12.841	+5.297	53	1:14.341	+6.797	02	1:16.118	+8.574	51	1:10.277	+2.733
05	1:12.861	+5.317	54	1:14.032	+6.488	03	1:19.731	+12.187	52	1:09.305	+1.761
06	1:13.573	+6.029	55	1:12.665	+5.121	04	1:16.639	+9.095	53	1:10.549	+3.005
07	1:12.908	+5.364	56	1:12.025	+4.481	05	1:14.902	+7.358	54	1:09.618	+2.074
08	1:12.529	+4.985	57	1:11.416	+3.872	06	1:16.424	+8.880	55	1:10.255	+2.711
09	1:12.649	+5.105	58	1:13.760	+6.216	07	1:15.873	+8.329	56	1:08.921	+1.377
10	1:11.737	+4.193	59	1:11.712	+4.168	08	1:15.376	+7.832	57	1:08.875	+1.331
11	1:32.013	+24.469	60	1:12.504	+4.960	09	1:15.189	+7.645	58	1:09.234	+1.690
12	8:03.219	+6:55.675	61	1:12.532	+4.988	10	1:14.327	+6.783	59	1:09.196	+1.652
13	1:40.736	+33.192	62	1:12.342	+4.798	11	1:13.422	+5.878	60	1:08.146	+0.602
14	1:10.180	+2.636	63	1:11.937	+4.393	12	1:11.965	+4.421	61	1:09.854	+2.310
15	1:10.046	+2.502	64	1:11.493	+3.949	13	1:11.192	+3.648	62	1:09.347	+1.803
16	1:10.023	+2.479	65	1:11.852	+4.308	14	1:11.366	+3.822	63	1:09.358	+1.814
17	1:10.337	+2.793	66	1:13.457	+5.913	15	1:11.280	+3.736	64	1:08.747	+1.203
18	1:08.702	+1.158	67	1:12.295	+4.751	16	1:10.952	+3.408	65	1:08.907	+1.363
19	1:10.596	+3.052	68	1:12.631	+5.087	17	1:10.353	+2.809	66	1:09.645	+2.101
20	1:08.735	+1.191	69	1:12.831	+5.287	18	1:10.133	+2.589	67	1:09.996	+2.452
21	1:07.991	+0.447	70	1:13.049	+5.505	19	1:10.378	+2.834	68	1:09.069	+1.525
22	1:07.544		71	1:15.218	+7.674	20	1:10.789	+3.245	69	1:11.465	+3.921
23	1:07.874	+0.330	72	1:12.957	+5.413	21	1:09.478	+1.934	70	1:11.183	+3.639
24	1:08.623	+1.079	73	1:10.869	+3.325	22	1:10.512	+2.968	71	1:09.948	+2.404
25	1:08.854	+1.310	74	1:10.354	+2.810	23	1:09.560	+2.016	72	1:18.853	+11.309
26	1:08.273	+0.729	75	1:10.332	+2.788	24	1:10.144	+2.600	73	1:12.442	+4.898
27	1:09.565	+2.021	76	1:11.909	+4.365	25	1:09.370	+1.826	74	1:10.369	+2.825
28	1:08.694	+1.150	77	1:11.938	+4.394	26	1:09.428	+1.884			
29	1:08.814	+1.270	78	1:10.920	+3.376	27	1:12.122	+4.578			
30	1:08.907	+1.363	79	1:11.571	+4.027	28	1:12.500	+4.956	(92) Snap Off Motorsport		
31	1:08.837	+1.293	80	1:10.441	+2.897	29	1:11.760	+4.216	1	1:10.629	+4.159
32	1:08.283	+0.739	81	1:09.712	+2.168	30	1:11.110	+3.566	2	1:06.962	+0.492
33	1:07.724	+0.180	82	1:10.494	+2.950	31	1:10.090	+2.546	3	1:07.140	+0.670
34	1:08.183	+0.639	83	1:16.724	+9.180	32	1:09.373	+1.829	4	1:10.688	+4.218
35	1:08.018	+0.474	84	1:12.981	+5.437	33	1:10.292	+2.748	5	1:07.988	+1.518
36	1:09.155	+1.611	85	1:12.523	+4.979	34	1:11.233	+3.689	6	1:07.662	+1.192
37	1:08.504	+0.960	86	1:13.941	+6.397	35	1:11.833	+4.289	7	1:07.276	+0.806
38	1:09.067	+1.523	87	1:13.632	+6.088	36	1:10.912	+3.368	8	1:07.073	+0.603
39	1:08.082	+0.538	88	1:13.895	+6.351	37	1:10.357	+2.813	9	1:07.298	+0.828
40	1:08.526	+0.982	89	1:10.697	+3.153	38	1:11.833	+4.289	10	1:07.083	+0.613
41	1:09.124	+1.580	90	1:14.175	+6.631	39	1:25.554	+18.010	11	1:08.674	+2.204
42	1:08.891	+1.347	91	1:34.896	+27.352	40	2:48.252	+1:40.708	12	1:07.810	+1.340
43	1:08.496	+0.952	92	2:34.056	+1:26.512	41	1:09.541	+1.997	13	1:13.120	+6.650
44	1:10.353	+2.809	93	1:10.768	+3.224	42	1:08.969	+1.425	14	1:13.670	+7.200
45	1:09.660	+2.116	94	1:11.793	+4.249	43	1:09.022	+1.478	15	1:06.830	+0.360
46	1:11.204	+3.660	95	1:11.074	+3.530	44	1:09.807	+2.263	16	1:06.713	+0.243
47	1:10.179	+2.635	96	1:11.071	+3.527	45	1:09.950	+2.406	17	1:07.144	+0.674
48	1:11.402	+3.858	97	1:10.599	+3.055	46	1:09.708	+2.164	18	1:07.212	+0.742
49	1:14.581	+7.037	98	1:12.306	+4.762	47	1:08.988	+1.444	19	1:07.996	+1.526
									20	1:07.579	+1.109

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MellanSvenska LångloppsSerien 2014
MSLS 2014:3
Linköpings Motorstadion 2,160 km
Race 1, 8h
2014-06-28 09:00
Race (8:00:00 Time) started at 9:00:00

21	1:09.011	+2.541	70	1:08.584	+2.114	19	1:25.964	+19.494	68	1:15.696	+9.226
22	1:07.172	+0.702	71	1:08.373	+1.903	20	1:24.353	+17.883	69	1:16.219	+9.749
23	1:07.283	+0.813	72	1:18.500	+12.030	21	1:25.881	+19.411	70	1:16.007	+9.537
24	1:07.340	+0.870	73	1:10.475	+4.005	22	1:28.947	+22.477	71	1:16.119	+9.649
25	1:07.187	+0.717	74	1:09.019	+2.549	23	1:23.502	+17.032	72	1:16.222	+9.752
26	1:06.789	+0.319	75	1:08.876	+2.406	24	1:24.017	+17.547	73	1:18.394	+11.924
27	1:07.806	+1.336	76	1:11.109	+4.639	25	1:23.124	+16.654	74	1:15.987	+9.517
28	1:08.544	+2.074	77	1:11.594	+5.124	26	1:23.611	+17.141	75	1:16.320	+9.850
29	1:07.057	+0.587	78	1:10.849	+4.379	27	1:24.284	+17.814	76	1:16.291	+9.821
30	1:07.447	+0.977	79	1:10.149	+3.679	28	1:21.738	+15.268	77	1:15.809	+9.339
31	1:06.631	+0.161	80	1:09.745	+3.275	29	1:21.924	+15.454	78	1:15.836	+9.366
32	1:08.431	+1.961	81	1:09.018	+2.548	30	1:23.569	+17.099	79	1:16.852	+10.382
33	1:07.356	+0.886	82	1:09.947	+3.477	31	1:23.349	+16.879	80	1:15.992	+9.522
34	1:08.028	+1.558	83	1:09.441	+2.971	32	1:24.422	+17.952	81	1:16.576	+10.106
35	1:06.470		84	1:09.695	+3.225	33	1:24.903	+18.433	82	1:16.270	+9.800
36	1:07.655	+1.185	85	1:09.796	+3.326	34	1:21.266	+14.796	83	1:15.812	+9.342
37	1:06.650	+0.180	86	1:10.094	+3.624	35	1:23.810	+17.340	84	1:15.488	+9.018
38	1:08.401	+1.931	87	1:11.158	+4.688	36	1:23.520	+17.050	85	1:16.478	+10.008
39	1:07.835	+1.365	88	1:09.972	+3.502	37	1:23.624	+17.154	86	1:16.938	+10.468
40	1:07.064	+0.594	89	1:10.748	+4.278	38	1:25.463	+18.993	87	1:17.160	+10.690
41	1:09.757	+3.287	90	1:13.616	+7.146	39	1:27.628	+21.158	88	1:16.562	+10.092
42	1:09.312	+2.842	91	1:11.629	+5.159	40	15:26.040	14:19.570	89	1:16.750	+10.280
43	1:07.248	+0.778	92	1:09.627	+3.157	41	1:49.451	+42.981	90	1:16.388	+9.918
44	1:08.072	+1.602	93	1:11.583	+5.113	42	1:15.260	+8.790	91	1:16.762	+10.292
45	1:07.594	+1.124	94	1:11.946	+5.476	43	1:15.772	+9.302	92	1:17.023	+10.553
46	1:08.602	+2.132	95	1:13.292	+6.822	44	1:15.909	+9.439	93	1:17.018	+10.548
47	1:07.732	+1.262	96	1:14.291	+7.821	45	1:17.117	+10.647	94	1:41.560	+35.090
48	1:09.046	+2.576	97	1:16.285	+9.815	46	1:16.223	+9.753	95	2:56.218	+1:49.748
49	1:08.556	+2.086	98	1:14.956	+8.486	47	1:16.328	+9.858	96	1:16.787	+10.317
50	1:07.462	+0.992	99	1:16.232	+9.762	48	1:16.562	+10.092	97	1:16.364	+9.894
51	1:06.869	+0.399	00	1:17.973	+11.503	49	1:16.101	+9.631	98	1:17.291	+10.821
52	1:08.341	+1.871	01	1:16.372	+9.902	50	1:15.755	+9.285	99	1:21.301	+14.831
53	1:06.904	+0.434	02	1:15.587	+9.117	51	1:15.713	+9.243	00	1:18.290	+11.820
54	1:07.008	+0.538	03	1:16.794	+10.324	52	1:16.617	+10.147	01	1:17.591	+11.121
55	1:07.415	+0.945	04	1:16.374	+9.904	53	1:17.004	+10.534	02	1:15.907	+9.437
56	1:07.243	+0.773	05	1:18.504	+12.034	54	1:16.200	+9.730	03	1:14.469	+7.999
57	1:06.733	+0.263	06	1:18.916	+12.446	55	1:16.417	+9.947	04	1:14.330	+7.860
58	1:07.589	+1.119	07	1:18.821	+12.351	56	1:17.273	+10.803	05	1:13.647	+7.177
59	1:07.935	+1.465	08	1:19.266	+12.796	57	1:18.264	+11.794	06	1:13.207	+6.737
60	1:08.022	+1.552	09	1:20.537	+14.067	58	1:20.953	+14.483	07	1:12.939	+6.469
61	1:34.572	+28.102	10	1:19.836	+13.366	59	1:16.802	+10.332	08	1:13.411	+6.941
62	3:01.782	+1:55.312	11	1:20.321	+13.851	60	1:16.477	+10.007	09	1:12.945	+6.475
63	1:11.071	+4.601	12	1:19.605	+13.135	61	1:16.454	+9.984	10	1:12.106	+5.636
64	1:11.995	+5.525	13	1:23.259	+16.789	62	1:16.083	+9.613	11	1:13.466	+6.996
65	1:23.510	+17.040	14	1:22.036	+15.566	63	1:16.034	+9.564	12	1:13.664	+7.194
66	1:28.694	+22.224	15	1:44.021	+37.551	64	1:16.425	+9.955	13	1:12.738	+6.268
67	1:19.215	+12.745	16	3:01.882	+1:55.412	65	1:18.412	+11.942	14	1:10.599	+4.129
68	1:12.976	+6.506	17	1:28.187	+21.717	66	1:16.919	+10.449	15	1:10.435	+3.965
69	1:10.018	+3.548	18	1:27.405	+20.935	67	1:16.752	+10.282	16	1:10.792	+4.322

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MellanSvenska LångloppsSerien 2014

MSLS 2014:3

Linköpings Motorstadion 2,160 km

Race 1, 8h

2014-06-28 09:00

Race (8:00:00 Time) started at 9:00:00

17	1:12.740	+6.270	66	1:12.719	+6.249	15	1:09.577	+3.107	64	1:09.515	+3.045
18	1:10.818	+4.348	67	1:12.637	+6.167	16	1:10.173	+3.703	65	1:09.588	+3.118
19	1:12.550	+6.080	68	1:12.208	+5.738	17	1:10.653	+4.183	66	1:09.924	+3.454
20	1:11.509	+5.039	69	1:12.870	+6.400	18	1:10.668	+4.198	67	1:11.673	+5.203
21	1:10.200	+3.730	70	1:11.897	+5.427	19	1:10.245	+3.775	68	1:11.341	+4.871
22	1:10.045	+3.575	71	1:11.667	+5.197	20	1:10.311	+3.841	69	1:09.902	+3.432
23	1:09.287	+2.817	72	1:11.568	+5.098	21	1:10.047	+3.577	70	1:10.178	+3.708
24	1:11.940	+5.470	73	1:12.176	+5.706	22	1:10.751	+4.281			
25	1:11.382	+4.912	74	1:12.905	+6.435	23	1:10.507	+4.037			
26	1:11.028	+4.558	75	1:11.765	+5.295	24	1:10.879	+4.409	(7) G3 Racing		
27	1:10.239	+3.769	76	1:11.407	+4.937	25	1:10.097	+3.627	1	1:05.507	+2.822
28	1:11.498	+5.028	77	1:11.945	+5.475	26	1:12.138	+5.668	2	1:02.942	+0.257
29	1:11.295	+4.825	78	1:12.038	+5.568	27	1:09.935	+3.465	3	1:02.732	+0.047
30	1:10.446	+3.976	79	1:12.539	+6.069	28	1:10.744	+4.274	4	1:02.788	+0.103
31	1:10.971	+4.501	80	1:13.484	+7.014	29	1:10.557	+4.087	5	1:02.900	+0.215
32	1:10.641	+4.171	81	1:13.557	+7.087	30	1:10.020	+3.550	6	1:05.294	+2.609
33	1:10.585	+4.115	82	1:13.123	+6.653	31	1:11.322	+4.852	7	1:03.221	+0.536
34	1:10.599	+4.129	83	1:13.455	+6.985	32	1:10.263	+3.793	8	1:03.051	+0.366
35	1:10.518	+4.048	84	1:15.493	+9.023	33	1:11.514	+5.044	9	1:03.156	+0.471
36	1:10.261	+3.791	85	1:13.990	+7.520	34	1:10.663	+4.193	10	1:04.082	+1.397
37	1:09.162	+2.692	86	1:14.435	+7.965	35	1:09.743	+3.273	11	1:04.049	+1.364
38	1:11.149	+4.679	87	1:14.142	+7.672	36	1:10.729	+4.259	12	1:03.502	+0.817
39	1:09.592	+3.122	88	1:13.308	+6.838	37	1:09.547	+3.077	13	1:04.647	+1.962
40	1:09.439	+2.969	89	1:12.607	+6.137	38	1:09.381	+2.911	14	1:06.869	+4.184
41	1:11.053	+4.583	90	1:13.389	+6.919	39	1:09.194	+2.724	15	1:10.076	+7.391
42	1:11.191	+4.721	91	1:13.523	+7.053	40	1:09.110	+2.640	16	1:03.800	+1.115
43	1:14.709	+8.239	92	1:14.768	+8.298	41	1:09.345	+2.875	17	1:02.685	
44	1:13.687	+7.217	93	1:13.577	+7.107	42	1:09.500	+3.030	18	1:02.856	+0.171
45	1:13.092	+6.622	94	1:15.800	+9.330	43	1:11.018	+4.548	19	1:02.933	+0.248
46	1:12.173	+5.703	95	1:13.671	+7.201	44	1:09.656	+3.186	20	1:03.160	+0.475
47	1:11.785	+5.315	96	1:15.633	+9.163	45	1:09.615	+3.145	21	1:03.140	+0.455
48	1:13.100	+6.630	97	1:17.668	+11.198	46	1:10.122	+3.652	22	1:02.739	+0.054
49	1:14.027	+7.557	98	1:18.846	+12.376	47	1:09.780	+3.310	23	1:03.662	+0.977
50	1:13.236	+6.766	99	1:42.342	+35.872	48	1:09.697	+3.227	24	1:04.069	+1.384
51	4:05.934	+2:59.464	00	1:19.377	+12.907	49	1:09.478	+3.008	25	1:04.449	+1.764
52	3:14.033	+2:07.563	01	1:19.772	+13.302	50	1:09.942	+3.472	26	1:02.802	+0.117
53	1:11.894	+5.424	02	1:19.366	+12.896	51	1:09.997	+3.527	27	1:03.758	+1.073
54	1:11.588	+5.118	03	1:20.029	+13.559	52	1:11.362	+4.892	28	1:03.957	+1.272
55	1:11.882	+5.412	04	1:17.486	+11.016	53	1:09.573	+3.103	29	1:03.315	+0.630
56	1:11.997	+5.527	05	1:16.700	+10.230	54	1:10.143	+3.673	30	1:10.990	+8.305
57	1:11.889	+5.419	06	1:18.026	+11.556	55	1:09.388	+2.918	31	1:03.578	+0.893
58	1:11.959	+5.489	07	1:14.040	+7.570	56	1:09.871	+3.401	32	1:03.149	+0.464
59	1:13.898	+7.428	08	1:39.665	+33.195	57	1:09.398	+2.928	33	1:03.062	+0.377
60	1:12.266	+5.796	09	2:49.587	+1:43.117	58	1:09.833	+3.363	34	1:04.068	+1.383
61	1:12.081	+5.611	10	1:10.461	+3.991	59	1:09.129	+2.659	35	1:02.789	+0.104
62	1:13.310	+6.840	11	1:10.255	+3.785	60	1:09.942	+3.472	36	1:03.118	+0.433
63	1:14.522	+8.052	12	1:10.282	+3.812	61	1:09.215	+2.745	37	1:03.920	+1.235
64	1:13.451	+6.981	13	1:10.101	+3.631	62	1:09.574	+3.104	38	1:03.000	+0.315
65	1:13.020	+6.550	14	1:10.034	+3.564	63	1:08.991	+2.521	39	1:04.383	+1.698
									40	1:02.827	+0.142

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41	1:02.940	+0.255	90	1:21.589	+18.904	39	1:14.568	+11.883	88	1:10.160	+7.475
42	1:02.987	+0.302	91	1:17.081	+14.396	40	1:17.641	+14.956	89	1:09.237	+6.552
43	1:03.340	+0.655	92	1:18.686	+16.001	41	1:12.907	+10.222	90	1:11.888	+9.203
44	1:05.503	+2.818	93	1:21.172	+18.487	42	1:15.144	+12.459	91	1:09.897	+7.212
45	1:10.195	+7.510	94	1:13.259	+10.574	43	1:18.068	+15.383	92	1:30.535	+27.850
46	1:05.210	+2.525	95	1:13.899	+11.214	44	1:13.357	+10.672	93	2:22.068	+1:19.383
47	1:05.306	+2.621	96	1:13.121	+10.436	45	1:12.530	+9.845	94	1:09.302	+6.617
48	1:04.600	+1.915	97	1:12.662	+9.977	46	1:14.134	+11.449	95	1:13.557	+10.872
49	1:04.165	+1.480	98	1:12.708	+10.023	47	1:13.852	+11.167	96	1:09.211	+6.526
50	1:03.102	+0.417	99	1:12.292	+9.607	48	1:13.130	+10.445	97	1:08.700	+6.015
51	1:05.273	+2.588	00	1:16.437	+13.752	49	1:13.615	+10.930	98	1:07.532	+4.847
52	1:05.120	+2.435	01	1:17.975	+15.290	50	1:12.986	+10.301	99	1:07.784	+5.099
53	1:03.345	+0.660	02	1:17.359	+14.674	51	1:13.438	+10.753	00	1:13.719	+11.034
54	1:02.895	+0.210	03	1:13.427	+10.742	52	1:13.682	+10.997	01	1:08.237	+5.552
55	1:03.392	+0.707	04	1:13.227	+10.542	53	1:12.475	+9.790	02	1:05.612	+2.927
56	1:03.799	+1.114	05	1:12.948	+10.263	54	1:12.194	+9.509	03	1:05.402	+2.717
57	1:04.582	+1.897	06	1:13.373	+10.688	55	1:11.834	+9.149	04	1:05.411	+2.726
58	1:03.585	+0.900	07	1:11.881	+9.196	56	1:13.217	+10.532	05	1:06.194	+3.509
59	1:03.261	+0.576	08	1:13.538	+10.853	57	1:12.069	+9.384	06	1:05.649	+2.964
60	1:03.334	+0.649	09	1:21.561	+18.876	58	1:13.149	+10.464	07	1:05.889	+3.204
61	1:03.332	+0.647	10	1:15.250	+12.565	59	1:13.625	+10.940	08	1:06.767	+4.082
62	3:02.082	+1:59.397	11	1:16.497	+13.812	60	1:12.316	+9.631	09	1:07.603	+4.918
63	2:14.886	+1:12.201	12	1:19.341	+16.656	61	1:12.759	+10.074	10	1:07.945	+5.260
64	1:06.604	+3.919	13	1:26.432	+23.747	62	1:11.901	+9.216	11	1:06.185	+3.500
65	1:10.200	+7.515	14	2:10.837	+1:08.152	63	1:12.986	+10.301	12	1:06.988	+4.303
66	1:07.589	+4.904	15	1:49.273	+46.588	64	1:13.423	+10.738	13	1:09.092	+6.407
67	41:02.004	39:59.319	16	1:16.018	+13.333	65	1:13.897	+11.212	14	1:06.328	+3.643
68	1:54.639	+51.954	17	1:14.677	+11.992	66	1:12.534	+9.849	15	1:12.179	+9.494
69	1:13.926	+11.241	18	1:13.875	+11.190	67	1:12.146	+9.461	16	1:08.068	+5.383
70	1:14.060	+11.375	19	1:21.800	+19.115	68	1:11.918	+9.233	17	1:05.209	+2.524
71	1:14.000	+11.315	20	1:15.587	+12.902	69	1:14.600	+11.915	18	1:04.901	+2.216
72	1:14.250	+11.565	21	1:14.039	+11.354	70	1:12.890	+10.205	19	1:04.928	+2.243
73	1:13.060	+10.375	22	1:15.608	+12.923	71	1:12.046	+9.361	20	1:04.545	+1.860
74	1:13.378	+10.693	23	1:12.016	+9.331	72	1:12.231	+9.546	21	1:05.478	+2.793
75	1:14.421	+11.736	24	1:12.819	+10.134	73	1:12.698	+10.013	22	1:06.559	+3.874
76	1:14.071	+11.386	25	1:13.886	+11.201	74	1:14.255	+11.570	23	1:06.173	+3.488
77	1:15.992	+13.307	26	1:12.899	+10.214	75	1:12.084	+9.399	24	1:06.904	+4.219
78	1:15.710	+13.025	27	1:13.050	+10.365	76	1:11.870	+9.185	25	1:06.554	+3.869
79	1:13.271	+10.586	28	1:12.267	+9.582	77	1:11.719	+9.034	26	1:06.862	+4.177
80	1:13.261	+10.576	29	1:12.142	+9.457	78	1:11.305	+8.620	27	1:06.917	+4.232
81	1:16.534	+13.849	30	1:12.989	+10.304	79	1:11.970	+9.285	28	1:06.117	+3.432
82	1:14.664	+11.979	31	1:12.559	+9.874	80	1:11.703	+9.018	29	1:06.719	+4.034
83	1:13.553	+10.868	32	1:15.245	+12.560	81	1:11.717	+9.032	30	1:08.984	+6.299
84	1:34.419	+31.734	33	1:13.774	+11.089	82	1:10.821	+8.136	31	1:08.247	+5.562
85	2:51.889	+1:49.204	34	1:11.959	+9.274	83	1:10.930	+8.245	32	1:07.305	+4.620
86	1:15.068	+12.383	35	1:12.573	+9.888	84	1:11.747	+9.062	33	1:10.748	+8.063
87	1:20.221	+17.536	36	1:12.852	+10.167	85	1:10.968	+8.283	34	1:07.772	+5.087
88	1:18.410	+15.725	37	2:44.755	+1:42.070	86	1:10.791	+8.106	35	1:07.924	+5.239
89	1:18.532	+15.847	38	2:27.862	+1:25.177	87	1:12.480	+9.795	36	1:07.647	+4.962

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MellanSvenska LångloppsSerien 2014

MSLS 2014:3

Linköpings Motorstadion 2,160 km

Race 1, 8h

2014-06-28 09:00

Race (8:00:00 Time) started at 9:00:00

37	1:06.412	+3.727	86	1:06.556	+3.871	35	1:05.866	+3.181	12	1:11.588	+5.796
38	1:08.782	+6.097	87	1:07.641	+4.956	36	1:03.965	+1.280	13	1:12.180	+6.388
39	1:05.176	+2.491	88	1:08.926	+6.241	37	1:04.080	+1.395	14	1:08.316	+2.524
40	1:06.189	+3.504	89	1:12.625	+9.940	38	1:04.553	+1.868	15	1:07.415	+1.623
41	1:05.624	+2.939	90	1:12.252	+9.567	39	1:03.631	+0.946	16	1:07.932	+2.140
42	1:07.107	+4.422	91	1:14.670	+11.985	40	1:04.103	+1.418	17	1:07.397	+1.605
43	1:04.926	+2.241	92	1:14.135	+11.450	41	1:05.598	+2.913	18	1:06.938	+1.146
44	1:05.198	+2.513	93	1:14.927	+12.242	42	1:05.281	+2.596	19	1:08.866	+3.074
45	1:07.708	+5.023	94	1:17.033	+14.348	43	1:05.097	+2.412	20	1:08.856	+3.064
46	1:09.816	+7.131	95	1:14.606	+11.921	44	1:04.370	+1.685	21	1:07.975	+2.183
47	1:05.830	+3.145	96	1:11.257	+8.572	45	1:05.614	+2.929	22	1:08.519	+2.727
48	1:07.260	+4.575	97	1:10.589	+7.904	46	1:05.907	+3.222	23	1:06.528	+0.736
49	1:05.483	+2.798	98	1:10.008	+7.323	47	1:04.660	+1.975	24	1:05.954	+0.162
50	1:05.547	+2.862	99	1:10.390	+7.705	48	1:04.629	+1.944	25	1:07.778	+1.986
51	1:05.605	+2.920	00	1:09.147	+6.462	49	1:03.953	+1.268	26	1:07.429	+1.637
52	1:06.852	+4.167	01	1:07.017	+4.332	50	1:03.716	+1.031	27	1:09.056	+3.264
53	1:09.579	+6.894	02	1:07.175	+4.490	51	1:03.562	+0.877	28	1:06.370	+0.578
54	2:57.454	+1:54.769	03	1:05.711	+3.026	52	1:05.341	+2.656	29	1:06.170	+0.378
55	2:28.394	+1:25.709	04	1:06.410	+3.725	53	1:06.265	+3.580	30	1:06.397	+0.605
56	1:08.815	+6.130	05	1:07.507	+4.822	54	1:04.358	+1.673	31	1:05.792	
57	1:07.694	+5.009	06	1:07.586	+4.901	55	1:06.773	+4.088	32	1:07.826	+2.034
58	1:13.066	+10.381	07	1:06.680	+3.995	56	1:05.716	+3.031	33	1:06.818	+1.026
59	1:07.791	+5.106	08	1:05.868	+3.183	57	1:03.887	+1.202	34	1:08.351	+2.559
60	1:07.814	+5.129	09	1:06.488	+3.803	58	1:05.898	+3.213	35	1:05.973	+0.181
61	1:09.161	+6.476	10	1:06.362	+3.677	59	1:03.052	+0.367	36	1:06.945	+1.153
62	1:07.110	+4.425	11	1:27.752	+25.067	60	1:03.993	+1.308	37	1:06.979	+1.187
63	1:06.541	+3.856	12	2:12.008	+1:09.323	61	1:04.022	+1.337	38	1:06.096	+0.304
64	1:07.040	+4.355	13	1:03.609	+0.924	62	1:03.349	+0.664	39	1:07.066	+1.274
65	1:05.735	+3.050	14	1:03.565	+0.880	63	1:05.043	+2.358	40	1:08.230	+2.438
66	1:05.507	+2.822	15	1:04.062	+1.377	64	1:04.096	+1.411	41	1:09.434	+3.642
67	1:05.372	+2.687	16	1:03.338	+0.653	65	1:05.315	+2.630	42	1:08.759	+2.967
68	1:05.124	+2.439	17	1:04.934	+2.249	66	1:06.038	+3.353	43	1:08.997	+3.205
69	1:06.070	+3.385	18	1:06.117	+3.432	67	1:07.882	+5.197	44	1:10.704	+4.912
70	1:06.580	+3.895	19	1:04.608	+1.923	68	1:07.946	+5.261	45	1:08.978	+3.186
71	1:09.145	+6.460	20	1:05.621	+2.936	69	1:05.387	+2.702	46	1:07.121	+1.329
72	1:08.241	+5.556	21	1:04.012	+1.327	70	1:04.795	+2.110	47	1:07.264	+1.472
73	1:08.200	+5.515	22	1:04.946	+2.261				48	1:08.626	+2.834
74	1:09.048	+6.363	23	1:04.116	+1.431	(22) Team Automontage			49	1:09.259	+3.467
75	1:06.792	+4.107	24	1:03.533	+0.848	1	1:15.311	+9.519	50	1:06.455	+0.663
76	1:07.335	+4.650	25	1:03.782	+1.097	2	1:10.592	+4.800	51	1:06.903	+1.111
77	1:07.202	+4.517	26	1:04.835	+2.150	3	1:10.845	+5.053	52	1:07.944	+2.152
78	1:09.466	+6.781	27	1:04.026	+1.341	4	1:10.355	+4.563	53	1:08.536	+2.744
79	1:09.275	+6.590	28	1:04.128	+1.443	5	1:09.318	+3.526	54	4:36.933	+3:31.141
80	1:07.721	+5.036	29	1:06.235	+3.550	6	1:07.841	+2.049	55	2:27.703	+1:21.911
81	1:06.637	+3.952	30	1:04.971	+2.286	7	1:09.708	+3.916	56	1:11.442	+5.650
82	1:06.429	+3.744	31	1:03.991	+1.306	8	1:07.863	+2.071	57	1:08.132	+2.340
83	1:05.592	+2.907	32	1:04.976	+2.291	9	1:06.967	+1.175	58	1:07.222	+1.430
84	1:05.361	+2.676	33	1:04.747	+2.062	10	1:09.226	+3.434	59	1:07.761	+1.969
85	1:09.078	+6.393	34	1:04.394	+1.709	11	1:07.294	+1.502	60	1:07.446	+1.654

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MellanSvenska LångloppsSerien 2014
MSLS 2014:3
Linköpings Motorstadion 2,160 km
Race 1, 8h
2014-06-28 09:00
Race (8:00:00 Time) started at 9:00:00

61	1:07.963	+2.171	10	1:15.988	+10.196	59	1:15.273	+9.481	08	1:07.642	+1.850
62	1:10.216	+4.424	11	4:49.808	+3:44.016	60	1:17.713	+11.921	09	1:08.212	+2.420
63	1:22.109	+16.317	12	3:10.898	+2:05.106	61	1:15.199	+9.407	10	1:08.096	+2.304
64	1:26.051	+20.259	13	1:28.558	+22.766	62	1:14.903	+9.111	11	1:08.101	+2.309
65	1:32.197	+26.405	14	1:22.336	+16.544	63	1:14.453	+8.661	12	1:08.088	+2.296
66	1:16.604	+10.812	15	1:20.450	+14.658	64	1:14.974	+9.182	13	1:07.840	+2.048
67	1:15.948	+10.156	16	1:21.210	+15.418	65	1:20.629	+14.837	14	1:10.628	+4.836
68	1:09.560	+3.768	17	1:19.176	+13.384	66	1:38.537	+32.745	15	1:12.407	+6.615
69	1:18.021	+12.229	18	1:25.603	+19.811	67	1:17.814	+12.022	16	1:11.816	+6.024
70	1:11.080	+5.288	19	1:25.728	+19.936	68	1:16.839	+11.047	17	1:10.546	+4.754
71	1:09.807	+4.015	20	17:36.227	16:30.435	69	1:15.606	+9.814	18	1:11.931	+6.139
72	1:06.965	+1.173	21	1:43.452	+37.660	70	1:15.614	+9.822	19	1:10.825	+5.033
73	1:08.448	+2.656	22	1:21.854	+16.062	71	1:15.136	+9.344	20	1:11.315	+5.523
74	1:08.566	+2.774	23	1:33.594	+27.802	72	1:14.377	+8.585	21	1:09.356	+3.564
75	1:08.127	+2.335	24	1:42.313	+36.521	73	1:14.463	+8.671	22	1:09.012	+3.220
76	1:07.894	+2.102	25	2:15.573	+1:09.781	74	1:16.113	+10.321	23	1:09.406	+3.614
77	1:08.338	+2.546	26	1:57.493	+51.701	75	1:15.339	+9.547	24	1:10.518	+4.726
78	1:07.989	+2.197	27	1:59.564	+53.772	76	1:16.447	+10.655	25	1:07.304	+1.512
79	1:06.994	+1.202	28	1:16.313	+10.521	77	1:15.088	+9.296	26	1:08.382	+2.590
80	1:07.435	+1.643	29	1:16.155	+10.363	78	1:16.655	+10.863	27	1:08.797	+3.005
81	1:07.175	+1.383	30	1:14.315	+8.523	79	1:15.913	+10.121	28	1:08.366	+2.574
82	1:08.089	+2.297	31	1:14.188	+8.396	80	1:14.342	+8.550	29	1:10.527	+4.735
83	1:07.491	+1.699	32	1:16.608	+10.816	81	1:13.732	+7.940	30	1:12.556	+6.764
84	1:07.134	+1.342	33	1:16.228	+10.436	82	1:13.932	+8.140	31	1:10.465	+4.673
85	1:07.895	+2.103	34	1:16.518	+10.726	83	1:13.866	+8.074	32	1:09.338	+3.546
86	1:07.106	+1.314	35	1:15.735	+9.943	84	1:14.846	+9.054	33	1:11.267	+5.475
87	1:08.978	+3.186	36	1:14.782	+8.990	85	1:13.737	+7.945	34	1:11.950	+6.158
88	1:07.501	+1.709	37	1:14.633	+8.841	86	1:14.513	+8.721	35	1:12.496	+6.704
89	1:07.350	+1.558	38	1:17.483	+11.691	87	1:14.102	+8.310	36	1:11.885	+6.093
90	1:07.296	+1.504	39	1:14.784	+8.992	88	1:13.860	+8.068	37	1:15.677	+9.885
91	1:10.613	+4.821	40	1:15.580	+9.788	89	1:16.892	+11.100	38	1:14.964	+9.172
92	1:09.622	+3.830	41	1:15.079	+9.287	90	1:17.360	+11.568	39	1:16.650	+10.858
93	1:12.150	+6.358	42	1:15.726	+9.934	91	1:13.977	+8.185	40	1:13.553	+7.761
94	1:10.933	+5.141	43	1:14.723	+8.931	92	1:15.167	+9.375	41	1:12.750	+6.958
95	1:23.261	+17.469	44	1:15.557	+9.765	93	1:16.586	+10.794	42	1:10.871	+5.079
96	1:12.256	+6.464	45	1:16.965	+11.173	94	1:13.197	+7.405	43	1:11.671	+5.879
97	1:13.278	+7.486	46	1:15.647	+9.855	95	1:11.927	+6.135	44	1:10.793	+5.001
98	1:14.583	+8.791	47	1:15.072	+9.280	96	1:11.638	+5.846	45	1:10.563	+4.771
99	1:14.550	+8.758	48	1:16.050	+10.258	97	1:12.229	+6.437	46	1:10.303	+4.511
00	1:14.210	+8.418	49	1:16.718	+10.926	98	1:10.941	+5.149	47	1:10.969	+5.177
01	1:14.739	+8.947	50	1:15.312	+9.520	99	1:10.438	+4.646	48	1:09.444	+3.652
02	1:15.214	+9.422	51	1:18.371	+12.579	00	4:39.741	+3:33.949	49	1:11.737	+5.945
03	1:15.492	+9.700	52	1:18.198	+12.406	01	2:30.157	+1:24.365	50	1:11.727	+5.935
04	1:17.942	+12.150	53	1:20.770	+14.978	02	1:11.196	+5.404	51	1:12.552	+6.760
05	1:18.679	+12.887	54	1:34.817	+29.025	03	1:09.806	+4.014	52	1:11.045	+5.253
06	1:16.627	+10.835	55	3:08.885	+2:03.093	04	1:09.574	+3.782	53	1:10.370	+4.578
07	1:14.880	+9.088	56	1:18.232	+12.440	05	1:09.065	+3.273	54	1:11.300	+5.508
08	1:16.728	+10.936	57	1:19.412	+13.620	06	1:07.812	+2.020	55	1:11.227	+5.435
09	1:15.944	+10.152	58	1:15.681	+9.889	07	1:08.562	+2.770	56	1:12.665	+6.873

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MSLS 2014:3

Linköpings Motorstadion 2,160 km

Race 1, 8h

2014-06-28 09:00

Race (8:00:00 Time) started at 9:00:00

57	1:13.043	+7.251	06	1:09.294	+3.502	55	1:07.949	+2.157	38	3:18.604	+2:11.920
58	1:16.804	+11.012	07	1:09.172	+3.380	56	1:09.595	+3.803	39	1:18.304	+11.620
59	4:06.051	+3:00.259	08	1:09.002	+3.210	57	1:06.688	+0.896	40	1:16.818	+10.134
60	2:39.140	+1:33.348	09	1:08.750	+2.958	58	1:07.830	+2.038	41	1:10.925	+4.241
61	1:11.383	+5.591	10	1:09.874	+4.082	59	1:06.991	+1.199	42	1:10.652	+3.968
62	1:10.415	+4.623	11	1:09.244	+3.452	60	1:08.763	+2.971	43	1:12.114	+5.430
63	1:09.240	+3.448	12	1:08.922	+3.130	61	1:12.385	+6.593	44	1:11.445	+4.761
64	1:08.198	+2.406	13	1:09.153	+3.361	62	1:14.399	+8.607	45	1:10.824	+4.140
65	1:08.169	+2.377	14	3:19.772	+2:13.980	63	1:14.672	+8.880	46	1:11.136	+4.452
66	1:08.389	+2.597	15	2:15.999	+1:10.207	64	1:16.965	+11.173	47	1:09.543	+2.859
67	1:07.900	+2.108	16	1:09.841	+4.049				48	1:08.593	+1.909
68	1:07.908	+2.116	17	1:12.376	+6.584				49	1:10.827	+4.143
69	1:07.499	+1.707	18	1:09.072	+3.280	1	1:11.500	+4.816	50	1:08.553	+1.869
70	1:07.641	+1.849	19	1:07.494	+1.702	2	1:08.282	+1.598	51	1:11.207	+4.523
71	1:09.228	+3.436	20	1:06.814	+1.022	3	1:09.574	+2.890	52	1:11.922	+5.238
72	1:09.907	+4.115	21	1:09.186	+3.394	4	1:10.994	+4.310	53	1:10.265	+3.581
73	1:08.952	+3.160	22	1:08.535	+2.743	5	1:08.322	+1.638	54	1:12.459	+5.775
74	1:08.686	+2.894	23	1:08.233	+2.441	6	1:08.291	+1.607	55	1:13.046	+6.362
75	1:09.243	+3.451	24	1:08.774	+2.982	7	1:08.304	+1.620	56	1:12.606	+5.922
76	1:08.832	+3.040	25	1:08.246	+2.454	8	1:07.584	+0.900	57	1:33.116	+26.432
77	1:10.350	+4.558	26	1:08.386	+2.594	9	1:09.061	+2.377	58	2:48.504	+1:41.820
78	1:10.685	+4.893	27	1:07.076	+1.284	10	1:09.007	+2.323	59	1:08.550	+1.866
79	1:10.505	+4.713	28	1:06.596	+0.804	11	1:08.618	+1.934	60	1:14.162	+7.478
80	1:09.541	+3.749	29	1:07.551	+1.759	12	1:08.500	+1.816	61	1:20.529	+13.845
81	1:09.665	+3.873	30	1:07.043	+1.251	13	1:09.632	+2.948	62	1:27.991	+21.307
82	1:10.619	+4.827	31	1:06.469	+0.677	14	1:09.359	+2.675	63	1:32.002	+25.318
83	1:09.334	+3.542	32	1:06.731	+0.939	15	1:07.169	+0.485	64	1:15.971	+9.287
84	1:10.251	+4.459	33	1:07.188	+1.396	16	1:06.960	+0.276	65	1:11.381	+4.697
85	1:11.296	+5.504	34	1:07.747	+1.955	17	1:06.684		66	1:08.333	+1.649
86	1:10.906	+5.114	35	1:06.585	+0.793	18	1:07.267	+0.583	67	1:24.238	+17.554
87	1:10.364	+4.572	36	1:09.213	+3.421	19	1:07.162	+0.478	68	1:11.932	+5.248
88	1:10.677	+4.885	37	1:10.620	+4.828	20	1:07.572	+0.888	69	1:12.183	+5.499
89	1:15.818	+10.026	38	1:09.857	+4.065	21	1:06.900	+0.216	70	1:10.673	+3.989
90	1:13.522	+7.730	39	1:09.044	+3.252	22	1:09.081	+2.397	71	1:10.214	+3.530
91	1:13.642	+7.850	40	1:07.488	+1.696	23	1:07.089	+0.405	72	1:11.565	+4.881
92	1:15.688	+9.896	41	1:09.174	+3.382	24	1:08.710	+2.026	73	1:12.533	+5.849
93	1:15.737	+9.945	42	1:07.740	+1.948	25	1:07.940	+1.256	74	1:11.206	+4.522
94	1:15.230	+9.438	43	1:07.361	+1.569	26	1:07.185	+0.501	75	1:10.652	+3.968
95	1:22.418	+16.626	44	1:07.892	+2.100	27	1:09.716	+3.032	76	1:11.073	+4.389
96	1:14.762	+8.970	45	1:08.624	+2.832	28	1:09.321	+2.637	77	1:09.988	+3.304
97	1:13.787	+7.995	46	1:10.668	+4.876	29	1:08.086	+1.402	78	1:09.878	+3.194
98	1:14.074	+8.282	47	1:08.591	+2.799	30	1:09.028	+2.344	79	1:11.607	+4.923
99	1:12.121	+6.329	48	1:08.253	+2.461	31	1:07.023	+0.339	80	1:10.751	+4.067
00	1:12.377	+6.585	49	1:07.446	+1.654	32	1:07.137	+0.453	81	1:11.824	+5.140
01	1:10.487	+4.695	50	1:07.572	+1.780	33	1:06.815	+0.131	82	1:11.126	+4.442
02	1:10.409	+4.617	51	1:07.526	+1.734	34	1:07.342	+0.658	83	1:10.163	+3.479
03	1:10.171	+4.379	52	1:06.862	+1.070	35	1:07.613	+0.929	84	1:10.634	+3.950
04	1:09.713	+3.921	53	1:07.103	+1.311	36	1:08.635	+1.951	85	1:33.809	+27.125
05	1:09.915	+4.123	54	1:07.296	+1.504	37	2:52.167	+1:45.483	86	3:22.799	+2:16.115

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Race 1, 8h
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Race (8:00:00 Time) started at 9:00:00

87	1:16.288	+9.604	36	1:33.534	+26.850	85	1:41.716	+35.032	34	1:10.696	+4.012
88	1:15.589	+8.905	37	1:22.867	+16.183	86	1:17.469	+10.785	35	1:10.013	+3.329
89	1:15.667	+8.983	38	1:22.083	+15.399	87	1:15.819	+9.135	36	1:22.825	+16.141
90	1:17.629	+10.945	39	1:19.709	+13.025	88	1:18.775	+12.091	37	1:12.555	+5.871
91	1:18.217	+11.533	40	1:19.409	+12.725	89	1:18.966	+12.282	38	1:13.169	+6.485
92	1:20.558	+13.874	41	1:21.001	+14.317	90	1:17.297	+10.613	39	1:39.473	+32.789
93	1:23.155	+16.471	42	1:19.974	+13.290	91	1:17.061	+10.377	40	3:51.553	+2:44.869
94	1:21.108	+14.424	43	1:20.650	+13.966	92	1:17.080	+10.396	41	1:15.198	+8.514
95	1:20.370	+13.686	44	1:20.735	+14.051	93	1:17.704	+11.020	42	1:14.160	+7.476
96	1:21.236	+14.552	45	1:19.818	+13.134	94	1:37.078	+30.394	43	1:11.630	+4.946
97	1:20.903	+14.219	46	1:20.212	+13.528	95	1:14.937	+8.253	44	1:13.678	+6.994
98	1:24.896	+18.212	47	1:19.529	+12.845	96	1:15.331	+8.647	45	1:12.463	+5.779
99	1:21.392	+14.708	48	1:20.897	+14.213	97	1:16.948	+10.264	46	1:11.477	+4.793
00	1:21.147	+14.463	49	1:19.813	+13.129	98	1:13.645	+6.961	47	1:12.362	+5.678
01	1:22.163	+15.479	50	1:19.209	+12.525	99	1:13.475	+6.791	48	1:12.370	+5.686
02	1:20.866	+14.182	51	1:19.485	+12.801	00	1:13.174	+6.490	49	1:11.003	+4.319
03	1:22.965	+16.281	52	1:19.142	+12.458	01	3:19.177	+2:12.493	50	1:10.926	+4.242
04	1:20.755	+14.071	53	1:20.116	+13.432	02	3:33.161	+2:26.477	51	1:10.092	+3.408
05	1:21.512	+14.828	54	1:20.356	+13.672	03	1:17.899	+11.215	52	1:10.570	+3.886
06	1:24.625	+17.941	55	1:20.104	+13.420	04	1:14.140	+7.456	53	1:10.658	+3.974
07	1:26.130	+19.446	56	1:22.083	+15.399	05	1:13.067	+6.383	54	1:12.677	+5.993
08	1:23.160	+16.476	57	1:23.562	+16.878	06	1:10.979	+4.295	55	1:14.663	+7.979
09	1:21.820	+15.136	58	1:23.881	+17.197	07	1:11.611	+4.927	56	1:14.268	+7.584
10	1:26.127	+19.443	59	1:20.030	+13.346	08	1:13.952	+7.268	57	1:12.644	+5.960
11	1:38.303	+31.619	60	1:18.791	+12.107	09	1:10.608	+3.924	58	1:12.470	+5.786
12	1:29.154	+22.470	61	1:19.953	+13.269	10	1:10.092	+3.408	59	1:11.981	+5.297
13	1:25.203	+18.519	62	1:18.769	+12.085	11	1:08.697	+2.013	60	1:10.382	+3.698
14	1:25.852	+19.168	63	1:19.269	+12.585	12	1:10.808	+4.124	61	1:11.466	+4.782
15	1:26.500	+19.816	64	1:18.307	+11.623	13	1:11.394	+4.710	62	1:10.655	+3.971
16	1:27.602	+20.918	65	1:20.232	+13.548	14	1:10.936	+4.252	63	1:18.196	+11.512
17	1:19.558	+12.874	66	1:40.327	+33.643	15	1:09.773	+3.089	64	1:11.757	+5.073
18	1:20.278	+13.594	67	3:09.522	+2:02.838	16	1:08.883	+2.199	65	1:10.127	+3.443
19	1:18.739	+12.055	68	1:26.874	+20.190	17	1:09.589	+2.905	66	1:10.653	+3.969
20	1:19.945	+13.261	69	1:20.545	+13.861	18	1:12.285	+5.601	67	1:15.105	+8.421
21	1:22.715	+16.031	70	1:24.790	+18.106	19	1:09.298	+2.614	68	1:10.867	+4.183
22	1:19.606	+12.922	71	1:25.698	+19.014	20	1:10.055	+3.371	69	1:11.929	+5.245
23	1:20.602	+13.918	72	1:20.128	+13.444	21	1:11.746	+5.062	70	1:12.089	+5.405
24	1:20.240	+13.556	73	1:21.319	+14.635	22	1:12.312	+5.628	71	1:12.148	+5.464
25	1:22.620	+15.936	74	1:22.122	+15.438	23	1:09.879	+3.195	72	1:12.505	+5.821
26	3:25.960	+2:19.276	75	1:24.072	+17.388	24	1:09.235	+2.551	73	1:12.754	+6.070
27	3:29.052	+2:22.368	76	1:19.900	+13.216	25	1:10.036	+3.352	74	1:12.616	+5.932
28	1:33.575	+26.891	77	1:22.278	+15.594	26	1:08.867	+2.183	75	1:12.083	+5.399
29	1:37.446	+30.762	78	1:21.855	+15.171	27	1:07.895	+1.211	76	1:11.765	+5.081
30	1:44.036	+37.352	79	1:17.756	+11.072	28	1:08.363	+1.679	77	1:10.779	+4.095
31	2:12.129	+1:05.445	80	1:18.016	+11.332	29	1:10.082	+3.398	78	1:27.795	+21.111
32	1:45.016	+38.332	81	1:18.992	+12.308	30	1:08.400	+1.716	79	1:26.936	+20.252
33	1:24.340	+17.656	82	1:17.742	+11.058	31	1:08.897	+2.213	80	1:17.907	+11.223
34	1:22.267	+15.583	83	1:20.313	+13.629	32	1:09.214	+2.530	81	1:18.197	+11.513
35	1:29.186	+22.502	84	1:21.450	+14.766	33	1:12.993	+6.309	82	1:16.711	+10.027

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83	2:53.880	+1:47.196	32	1:09.817	+3.133	18	1:13.647	+3.018	67	1:11.519	+0.890
84	3:21.541	+2:14.857	33	1:10.475	+3.791	19	1:11.778	+1.149	68	1:14.614	+3.985
85	1:13.029	+6.345	34	1:09.983	+3.299	20	1:11.893	+1.264	69	1:13.408	+2.779
86	1:13.774	+7.090	35	1:09.641	+2.957	21	1:12.341	+1.712	70	1:13.049	+2.420
87	1:13.317	+6.633	36	1:09.850	+3.166	22	1:12.136	+1.507	71	1:12.965	+2.336
88	1:18.096	+11.412	37	1:08.954	+2.270	23	1:12.144	+1.515	72	1:15.532	+4.903
89	1:19.637	+12.953	38	1:10.971	+4.287	24	1:11.464	+0.835	73	1:16.116	+5.487
90	1:24.232	+17.548	39	1:10.993	+4.309	25	1:12.110	+1.481	74	1:12.310	+1.681
91	1:20.375	+13.691	40	1:11.160	+4.476	26	1:13.456	+2.827	75	1:13.683	+3.054
92	1:17.612	+10.928	41	1:12.812	+6.128	27	1:14.790	+4.161	76	1:11.876	+1.247
93	1:17.885	+11.201	42	1:14.147	+7.463	28	1:13.179	+2.550	77	1:12.872	+2.243
94	1:15.002	+8.318	43	1:12.812	+6.128	29	1:11.898	+1.269	78	1:12.473	+1.844
95	1:15.095	+8.411	44	1:10.484	+3.800	30	1:11.614	+0.985	79	1:11.952	+1.323
96	1:15.982	+9.298	45	1:10.730	+4.046	31	1:12.130	+1.501	80	1:13.897	+3.268
97	1:13.483	+6.799	46	1:12.184	+5.500	32	1:12.099	+1.470	81	1:11.583	+0.954
98	1:11.909	+5.225	47	1:08.238	+1.554	33	1:12.489	+1.860	82	1:13.546	+2.917
99	1:10.664	+3.980	48	1:12.560	+5.876	34	1:12.488	+1.859	83	1:12.713	+2.084
00	1:10.425	+3.741	49	1:12.057	+5.373	35	1:11.139	+0.510	84	1:13.499	+2.870
01	1:09.311	+2.627	50	1:12.699	+6.015	36	1:14.044	+3.415	85	1:20.616	+9.987
02	1:10.268	+3.584	51	1:13.485	+6.801	37	1:11.525	+0.896	86	1:14.160	+3.531
03	1:09.182	+2.498	52	1:13.920	+7.236	38	1:17.259	+6.630	87	1:15.870	+5.241
04	1:09.563	+2.879	53	1:14.069	+7.385	39	1:12.915	+2.286	88	1:16.143	+5.514
05	1:09.016	+2.332	54	1:16.005	+9.321	40	1:12.347	+1.718	89	1:17.674	+7.045
06	1:09.647	+2.963	55	1:15.960	+9.276	41	1:12.416	+1.787	90	1:17.562	+6.933
07	1:08.960	+2.276	56	1:14.209	+7.525	42	1:13.100	+2.471	91	1:18.275	+7.646
08	1:10.039	+3.355	57	1:13.536	+6.852	43	1:11.500	+0.871	92	1:21.153	+10.524
09	1:09.067	+2.383	58	1:27.673	+20.989	44	1:12.506	+1.877	93	1:18.114	+7.485
10	1:07.631	+0.947	59	1:18.500	+11.816	45	1:12.926	+2.297	94	1:17.780	+7.151
11	1:09.419	+2.735	60	1:16.839	+10.155	46	1:11.052	+0.423	95	1:17.714	+7.085
12	1:09.515	+2.831	61	1:15.425	+8.741	47	1:11.006	+0.377	96	1:18.136	+7.507
13	1:07.702	+1.018	(18) ART Racing Team			48	1:13.507	+2.878	97	1:21.190	+10.561
14	1:10.877	+4.193				49	1:11.412	+0.783	98	1:22.202	+11.573
15	1:13.328	+6.644	1	1:18.032	+7.403	50	1:11.377	+0.748	99	1:18.939	+8.310
16	1:09.438	+2.754	2	1:14.081	+3.452	51	1:16.185	+5.556	00	1:19.504	+8.875
17	1:09.261	+2.577	3	1:14.093	+3.464	52	1:11.323	+0.694	01	1:20.480	+9.851
18	1:10.261	+3.577	4	1:15.149	+4.520	53	2:55.241	+1:44.612	02	1:19.154	+8.525
19	1:11.137	+4.453	5	1:13.283	+2.654	54	4:36.342	+3:25.713	03	5:19.560	+4:08.931
20	1:27.187	+20.503	6	1:12.301	+1.672	55	1:14.835	+4.206	04	3:08.555	+1:57.926
21	2:43.848	+1:37.164	7	1:13.011	+2.382	56	1:12.557	+1.928	05	1:23.774	+13.145
22	1:13.723	+7.039	8	1:11.534	+0.905	57	1:13.149	+2.520	06	1:30.320	+19.691
23	1:11.763	+5.079	9	1:11.051	+0.422	58	1:41.286	+30.657	07	1:29.114	+18.485
24	1:11.746	+5.062	10	1:15.247	+4.618	59	1:32.956	+22.327	08	1:25.688	+15.059
25	1:09.291	+2.607	11	1:12.056	+1.427	60	1:18.915	+8.286	09	1:22.106	+11.477
26	1:11.211	+4.527	12	1:18.035	+7.406	61	1:14.701	+4.072	10	1:22.841	+12.212
27	1:08.371	+1.687	13	1:16.541	+5.912	62	1:14.268	+3.639	11	1:25.182	+14.553
28	1:08.871	+2.187	14	1:12.237	+1.608	63	1:13.356	+2.727	12	1:23.038	+12.409
29	1:10.920	+4.236	15	1:10.720	+0.091	64	1:14.623	+3.994	13	1:22.553	+11.924
30	1:09.537	+2.853	16	1:10.629		65	1:16.807	+6.178	14	1:19.234	+8.605
31	1:08.908	+2.224	17	1:13.637	+3.008	66	1:12.576	+1.947	15	1:19.517	+8.888

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16	1:19.033	+8.404	65	1:19.447	+8.818	14	1:16.546	+5.917	63	1:11.610	+0.981
17	1:18.254	+7.625	66	1:19.108	+8.479	15	1:17.463	+6.834	64	1:34.125	+23.496
18	1:18.814	+8.185	67	1:19.154	+8.525	16	1:17.035	+6.406	65	1:13.417	+2.788
19	1:19.677	+9.048	68	1:19.721	+9.092	17	1:17.336	+6.707	66	1:12.791	+2.162
20	1:18.388	+7.759	69	1:18.823	+8.194	18	1:17.259	+6.630	67	1:13.150	+2.521
21	1:18.131	+7.502	70	1:18.934	+8.305	19	1:17.659	+7.030	68	1:12.611	+1.982
22	1:17.966	+7.337	71	1:18.885	+8.256	20	1:14.968	+4.339	69	1:13.440	+2.811
23	1:18.877	+8.248	72	1:17.953	+7.324	21	1:17.208	+6.579	70	1:28.077	+17.448
24	1:18.110	+7.481	73	1:19.946	+9.317	22	1:16.426	+5.797	71	1:16.682	+6.053
25	1:20.780	+10.151	74	1:18.912	+8.283	23	1:15.484	+4.855	72	1:14.269	+3.640
26	1:23.714	+13.085	75	1:18.814	+8.185	24	1:17.542	+6.913	73	1:14.141	+3.512
27	1:26.903	+16.274	76	1:18.388	+7.759	25	1:16.110	+5.481	74	1:13.162	+2.533
28	1:39.167	+28.538	77	1:19.884	+9.255	26	1:14.926	+4.297	75	1:13.365	+2.736
29	1:41.302	+30.673	78	1:19.205	+8.576	27	1:15.796	+5.167	76	1:20.584	+9.955
30	2:15.237	+1:04.608	79	1:18.493	+7.864	28	1:16.459	+5.830	77	1:15.030	+4.401
31	1:51.938	+41.309	80	1:20.429	+9.800	29	1:17.724	+7.095	78	1:19.004	+8.375
32	1:20.477	+9.848	81	1:19.364	+8.735	30	1:18.952	+8.323	79	1:17.830	+7.201
33	1:19.679	+9.050	82	1:19.696	+9.067	31	1:18.295	+7.666	80	1:14.839	+4.210
34	1:22.407	+11.778	83	1:19.266	+8.637	32	1:20.100	+9.471	81	1:16.172	+5.543
35	1:19.292	+8.663	84	1:18.457	+7.828	33	1:18.991	+8.362	82	1:17.484	+6.855
36	1:18.458	+7.829	85	1:18.180	+7.551	34	1:17.050	+6.421	83	1:17.836	+7.207
37	1:18.162	+7.533	86	1:17.815	+7.186	35	1:14.919	+4.290	84	1:16.856	+6.227
38	1:17.314	+6.685	87	1:44.651	+34.022	36	1:16.977	+6.348	85	1:16.947	+6.318
39	1:17.554	+6.925	88	2:01.985	+51.356	37	1:18.146	+7.517	86	1:16.376	+5.747
40	1:17.684	+7.055	89	1:17.396	+6.767	38	1:16.903	+6.274	87	1:37.037	+26.408
41	1:18.406	+7.777	90	1:18.244	+7.615	39	1:17.309	+6.680	88	1:17.951	+7.322
42	1:18.730	+8.101	91	1:18.518	+7.889	40	1:17.338	+6.709	89	1:19.674	+9.045
43	1:18.890	+8.261	92	1:17.426	+6.797	41	1:16.975	+6.346	90	1:16.269	+5.640
44	1:19.608	+8.979	93	1:16.282	+5.653	42	1:16.449	+5.820	91	1:14.532	+3.903
45	1:18.530	+7.901	94	1:17.834	+7.205	43	1:16.620	+5.991	92	1:14.012	+3.383
46	1:20.205	+9.576	95	1:16.677	+6.048	44	1:16.168	+5.539	93	1:13.930	+3.301
47	1:17.242	+6.613	96	7:06.303	+5:55.674	45	1:16.166	+5.537	94	1:13.341	+2.712
48	1:17.490	+6.861	97	3:22.009	+2:11.380	46	1:16.309	+5.680	95	1:13.980	+3.351
49	1:18.370	+7.741	98	1:21.559	+10.930	47	1:16.992	+6.363	96	1:12.457	+1.828
50	1:17.415	+6.786	99	1:19.968	+9.339	48	1:16.864	+6.235	97	1:12.890	+2.261
51	1:18.798	+8.169	00	1:21.081	+10.452	49	3:59.715	+2:49.086	98	1:12.213	+1.584
52	1:38.715	+28.086	01	1:20.430	+9.801	50	3:39.517	+2:28.888	99	1:11.656	+1.027
53	3:05.570	+1:54.941	02	1:19.602	+8.973	51	1:15.028	+4.399	00	1:13.835	+3.206
54	1:21.903	+11.274	03	1:20.111	+9.482	52	1:15.219	+4.590	01	1:12.862	+2.233
55	1:24.657	+14.028	04	1:20.918	+10.289	53	1:48.825	+38.196	02	3:49.215	+2:38.586
56	1:23.329	+12.700	05	1:19.142	+8.513	54	1:43.478	+32.849	03	3:13.038	+2:02.409
57	1:20.369	+9.740	06	1:17.414	+6.785	55	1:14.665	+4.036	04	1:14.782	+4.153
58	1:20.352	+9.723	07	1:17.202	+6.573	56	1:12.905	+2.276	05	1:14.852	+4.223
59	1:21.294	+10.665	08	1:17.004	+6.375	57	1:12.211	+1.582	06	1:13.642	+3.013
60	1:19.172	+8.543	09	1:16.341	+5.712	58	1:12.228	+1.599	07	1:13.225	+2.596
61	1:19.160	+8.531	10	1:16.034	+5.405	59	1:18.358	+7.729	08	1:13.165	+2.536
62	1:18.938	+8.309	11	1:16.454	+5.825	60	1:16.686	+6.057	09	1:13.277	+2.648
63	1:20.354	+9.725	12	1:17.084	+6.455	61	1:12.236	+1.607	10	1:13.268	+2.639
64	1:19.244	+8.615	13	1:16.316	+5.687	62	1:11.901	+1.272	11	1:11.877	+1.248

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MellanSvenska LångloppsSerien 2014

MSLS 2014:3

Linköpings Motorstadion 2,160 km

Race 1, 8h

2014-06-28 09:00

Race (8:00:00 Time) started at 9:00:00

12	1:11.604	+0.975	9	1:06.807	+1.981	58	1:06.631	+1.805	07	1:15.621	+10.795
13	1:12.071	+1.442	10	1:05.479	+0.653	59	1:05.604	+0.778	08	1:15.915	+11.089
14	1:11.895	+1.266	11	1:05.050	+0.224	60	1:05.415	+0.589	09	1:14.787	+9.961
15	1:11.612	+0.983	12	1:05.366	+0.540	61	9:37.033	+8:32.207	10	1:15.916	+11.090
16	1:11.585	+0.956	13	1:08.577	+3.751	62	2:15.075	+1:10.249	11	1:15.116	+10.290
17	1:11.469	+0.840	14	1:09.129	+4.303	63	1:30.138	+25.312	12	1:16.036	+11.210
18	1:11.105	+0.476	15	1:05.534	+0.708	64	1:17.687	+12.861	13	1:16.893	+12.067
19	1:10.800	+0.171	16	1:05.297	+0.471	65	1:10.145	+5.319	14	1:19.763	+14.937
20	1:10.868	+0.239	17	1:05.381	+0.555	66	1:10.380	+5.554	15	1:15.975	+11.149
21	1:11.439	+0.810	18	1:05.260	+0.434	67	1:20.471	+15.645	16	1:25.133	+20.307
22	1:10.973	+0.344	19	1:06.691	+1.865	68	1:09.749	+4.923	17	7:51.964	+6:47.138
23	1:10.814	+0.185	20	1:05.967	+1.141	69	1:10.855	+6.029	18	2:57.413	+1:52.587
24	1:12.466	+1.837	21	1:06.437	+1.611	70	1:10.470	+5.644	19	1:20.544	+15.718
25	1:12.424	+1.795	22	1:05.905	+1.079	71	1:10.891	+6.065	20	1:21.359	+16.533
26	1:11.539	+0.910	23	1:05.477	+0.651	72	1:13.156	+8.330	21	1:22.840	+18.014
27	1:10.811	+0.182	24	1:05.306	+0.480	73	1:11.412	+6.586	22	1:19.520	+14.694
28	1:11.505	+0.876	25	1:06.106	+1.280	74	1:10.150	+5.324	23	1:18.125	+13.299
29	1:12.644	+2.015	26	1:05.590	+0.764	75	1:09.620	+4.794	24	1:18.261	+13.435
30	1:11.295	+0.666	27	1:06.143	+1.317	76	1:09.341	+4.515	25	1:18.171	+13.345
31	1:10.870	+0.241	28	1:05.552	+0.726	77	1:09.375	+4.549	26	1:19.148	+14.322
32	1:11.978	+1.349	29	1:06.308	+1.482	78	1:12.446	+7.620	27	1:17.566	+12.740
33	1:11.296	+0.667	30	1:05.386	+0.560	79	1:12.949	+8.123	28	1:18.904	+14.078
34	1:13.179	+2.550	31	1:05.071	+0.245	80	1:13.563	+8.737	29	1:21.614	+16.788
35	1:13.676	+3.047	32	1:05.007	+0.181	81	1:11.899	+7.073	30	1:27.741	+22.915
36	1:11.464	+0.835	33	1:05.915	+1.089	82	1:11.658	+6.832	31	1:38.800	+33.974
37	1:11.351	+0.722	34	1:06.139	+1.313	83	1:11.809	+6.983	32	1:40.726	+35.900
38	1:11.224	+0.595	35	1:07.998	+3.172	84	1:11.513	+6.687	33	2:13.274	+1:08.448
39	1:11.359	+0.730	36	1:06.061	+1.235	85	1:12.517	+7.691	34	1:54.919	+50.093
40	1:12.502	+1.873	37	1:05.805	+0.979	86	1:11.032	+6.206	35	1:17.321	+12.495
41	1:11.630	+1.001	38	1:06.591	+1.765	87	1:14.155	+9.329	36	1:17.865	+13.039
42	1:12.197	+1.568	39	1:05.856	+1.030	88	1:12.003	+7.177	37	1:21.136	+16.310
43	1:12.711	+2.082	40	1:07.046	+2.220	89	1:12.023	+7.197	38	1:18.977	+14.151
44	1:13.583	+2.954	41	1:05.614	+0.788	90	1:13.325	+8.499	39	1:17.399	+12.573
45	1:12.417	+1.788	42	1:09.687	+4.861	91	1:13.121	+8.295	40	1:16.952	+12.126
46	1:12.714	+2.085	43	1:07.201	+2.375	92	1:12.961	+8.135	41	1:17.154	+12.328
47	1:13.970	+3.341	44	1:05.529	+0.703	93	1:13.418	+8.592	42	1:18.235	+13.409
48	1:14.650	+4.021	45	1:11.341	+6.515	94	1:13.682	+8.856	43	1:19.966	+15.140
49	1:17.258	+6.629	46	1:06.719	+1.893	95	1:15.261	+10.435	44	1:19.136	+14.310
50	1:14.692	+4.063	47	1:07.637	+2.811	96	1:14.778	+9.952	45	1:17.093	+12.267
			48	1:06.154	+1.328	97	1:14.550	+9.724	46	1:23.380	+18.554
			49	1:06.113	+1.287	98	1:16.207	+11.381	47	1:17.122	+12.296
(8) Celerior Racing Team			50	1:05.789	+0.963	99	1:14.568	+9.742	48	1:16.225	+11.399
1	1:08.107	+3.281	51	1:05.777	+0.951	00	1:14.734	+9.908	49	1:17.071	+12.245
2	1:05.391	+0.565	52	1:06.428	+1.602	01	1:17.084	+12.258	50	1:17.494	+12.668
3	1:06.497	+1.671	53	1:06.452	+1.626	02	1:14.170	+9.344	51	1:16.347	+11.521
4	1:07.956	+3.130	54	1:07.274	+2.448	03	1:13.998	+9.172	52	1:16.218	+11.392
5	1:04.858	+0.032	55	1:06.821	+1.995	04	1:17.772	+12.946	53	1:15.871	+11.045
6	1:04.992	+0.166	56	1:07.512	+2.686	05	1:15.334	+10.508	54	1:17.182	+12.356
7	1:04.826		57	1:06.233	+1.407	06	1:15.121	+10.295	55	1:18.995	+14.169
8	1:06.188	+1.362									

Tidtagning Göran Aldén, RR-Time, Linköping, SWEDEN

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MellanSvenska LångloppsSerien 2014
MSLS 2014:3
Linköpings Motorstadion 2,160 km
Race 1, 8h
2014-06-28 09:00
Race (8:00:00 Time) started at 9:00:00

56	1:16.485	+11.659	35	3:22.339	+2:17.513	54	1:11.822	+6.996	03	1:27.363	+22.537
57	1:15.670	+10.844	06	2:22.052	+1:17.226	55	1:11.310	+6.484	04	1:25.788	+20.962
58	1:17.187	+12.361	07	1:12.066	+7.240	56	1:10.639	+5.813	05	1:22.439	+17.613
59	1:43.573	+38.747	08	1:12.018	+7.192	57	1:10.882	+6.056	06	1:21.603	+16.777
60	2:22.407	+1:17.581	09	1:12.950	+8.124	58	1:12.117	+7.291	07	1:27.842	+23.016
61	1:14.754	+9.928	10	1:13.611	+8.785	59	1:10.580	+5.754	08	1:25.807	+20.981
62	1:16.205	+11.379	11	1:17.769	+12.943	60	1:10.471	+5.645	09	32:18.661	31:13.835
63	1:14.494	+9.668	12	1:14.120	+9.294	61	1:12.139	+7.313	10	1:47.423	+42.597
64	1:13.890	+9.064	13	1:11.354	+6.528	62	1:11.410	+6.584	11	1:15.002	+10.176
65	1:14.476	+9.650	14	1:10.743	+5.917	63	1:25.351	+20.525	12	1:18.006	+13.180
66	1:17.166	+12.340	15	1:11.285	+6.459	64	2:07.476	+1:02.650	13	1:15.205	+10.379
67	1:14.934	+10.108	16	1:14.589	+9.763	65	1:10.334	+5.508	14	1:16.507	+11.681
68	1:14.067	+9.241	17	1:11.913	+7.087	66	1:12.338	+7.512	15	1:16.253	+11.427
69	1:14.441	+9.615	18	1:11.445	+6.619	67	1:12.630	+7.804	16	1:16.236	+11.410
70	1:16.164	+11.338	19	1:10.420	+5.594	68	1:12.599	+7.773	17	1:15.363	+10.537
71	1:13.808	+8.982	20	1:10.233	+5.407	69	1:13.037	+8.211	18	1:15.700	+10.874
72	1:13.773	+8.947	21	1:11.039	+6.213	70	1:12.115	+7.289	19	1:17.569	+12.743
73	1:14.068	+9.242	22	1:10.270	+5.444	71	1:11.447	+6.621	20	1:15.863	+11.037
74	1:13.882	+9.056	23	1:11.180	+6.354	72	1:12.967	+8.141	21	1:15.624	+10.798
75	1:14.509	+9.683	24	1:11.027	+6.201	73	1:12.172	+7.346	22	1:17.451	+12.625
76	1:14.110	+9.284	25	1:10.918	+6.092	74	1:10.703	+5.877	23	1:16.699	+11.873
77	1:14.741	+9.915	26	1:10.441	+5.615	75	1:10.390	+5.564	24	1:17.175	+12.349
78	1:14.102	+9.276	27	1:11.016	+6.190	76	1:11.518	+6.692	25	1:17.738	+12.912
79	1:13.952	+9.126	28	1:12.297	+7.471	77	1:11.597	+6.771	26	1:17.019	+12.193
80	1:14.209	+9.383	29	1:12.147	+7.321	78	1:11.301	+6.475	27	1:17.137	+12.311
81	1:14.058	+9.232	30	1:11.676	+6.850	79	1:13.247	+8.421	28	1:15.518	+10.692
82	1:13.858	+9.032	31	1:10.446	+5.620	80	1:10.123	+5.297	29	1:15.611	+10.785
83	1:14.126	+9.300	32	1:10.705	+5.879	81	1:10.076	+5.250	30	1:17.082	+12.256
84	1:14.403	+9.577	33	1:10.065	+5.239	82	1:11.239	+6.413	31	1:15.861	+11.035
85	1:15.715	+10.889	34	1:10.750	+5.924	83	1:10.914	+6.088	32	1:15.734	+10.908
86	1:15.569	+10.743	35	1:10.563	+5.737	84	1:11.457	+6.631	33	1:15.499	+10.673
87	1:14.742	+9.916	36	1:09.496	+4.670	85	1:12.634	+7.808	34	1:15.523	+10.697
88	1:13.941	+9.115	37	1:09.011	+4.185	86	1:11.291	+6.465	35	1:14.746	+9.920
89	1:14.548	+9.722	38	1:09.108	+4.282	87	1:11.257	+6.431	36	1:13.710	+8.884
90	1:14.478	+9.652	39	1:08.748	+3.922	88	1:12.306	+7.480	37	1:13.619	+8.793
91	1:13.697	+8.871	40	1:09.644	+4.818	89	1:10.971	+6.145	38	1:19.792	+14.966
92	1:14.970	+10.144	41	1:09.472	+4.646	90	1:11.529	+6.703	39	1:22.407	+17.581
93	1:14.765	+9.939	42	1:09.341	+4.515	91	1:11.993	+7.167	40	1:20.660	+15.834
94	1:14.420	+9.594	43	1:12.280	+7.454	92	1:11.894	+7.068	41	1:20.488	+15.662
95	1:14.427	+9.601	44	1:14.299	+9.473	93	1:11.859	+7.033	42	1:20.796	+15.970
96	1:12.950	+8.124	45	1:14.614	+9.788	94	1:11.710	+6.884	43	1:20.013	+15.187
97	1:14.539	+9.713	46	1:10.927	+6.101	95	1:10.854	+6.028	44	1:17.023	+12.197
98	1:14.747	+9.921	47	1:13.286	+8.460	96	1:11.487	+6.661			
99	1:13.428	+8.602	48	1:11.723	+6.897	97	1:16.708	+11.882			
00	1:12.759	+7.933	49	1:11.420	+6.594	98	1:11.613	+6.787	1	1:18.583	+8.779
01	1:13.312	+8.486	50	1:11.182	+6.356	99	1:24.389	+19.563	2	1:13.181	+3.377
02	1:13.471	+8.645	51	1:10.838	+6.012	00	4:05.659	+3:00.833	3	1:14.163	+4.359
03	1:14.511	+9.685	52	1:13.955	+9.129	01	2:00.762	+55.936	p4	17:07.023	15:57.219
04	1:16.741	+11.915	53	1:13.560	+8.734	02	1:24.258	+19.432	5	1:44.687	+34.883

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2014-06-28 09:00
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6	1:12.616	+2.812	55	1:11.562	+1.758	04	1:17.458	+7.654	53	1:19.764	+9.960
7	1:11.889	+2.085	56	1:11.387	+1.583	05	1:18.277	+8.473	54	1:20.860	+11.056
8	1:11.399	+1.595	57	1:11.701	+1.897	06	1:18.449	+8.645	55	1:32.797	+22.993
9	1:11.854	+2.050	58	1:13.075	+3.271	07	1:20.529	+10.725	56	1:18.604	+8.800
10	1:11.854	+2.050	59	1:13.329	+3.525	08	1:20.069	+10.265	57	1:19.289	+9.485
11	1:11.365	+1.561	60	1:12.969	+3.165	09	1:20.305	+10.501	58	1:19.046	+9.242
12	1:11.449	+1.645	61	1:11.719	+1.915	10	1:18.384	+8.580	59	1:17.795	+7.991
13	1:11.042	+1.238	62	1:11.494	+1.690	11	1:17.903	+8.099	60	1:18.679	+8.875
14	1:11.438	+1.634	63	1:14.406	+4.602	12	1:17.170	+7.366	61	1:18.043	+8.239
15	1:12.294	+2.490	64	1:11.853	+2.049	13	1:18.234	+8.430	62	1:18.812	+9.008
16	1:13.516	+3.712	65	1:11.287	+1.483	14	1:20.780	+10.976	63	1:17.143	+7.339
17	1:12.368	+2.564	66	1:12.468	+2.664	15	1:20.047	+10.243	64	1:17.760	+7.956
18	1:11.611	+1.807	67	1:11.736	+1.932	16	1:24.387	+14.583	65	1:17.439	+7.635
19	1:11.432	+1.628	68	1:12.950	+3.146	17	1:27.602	+17.798	66	1:17.573	+7.769
20	1:11.063	+1.259	69	4:58.253	+3:48.449	18	1:34.381	+24.577	67	1:17.132	+7.328
21	1:13.000	+3.196	70	1:48.452	+38.648	19	2:01.556	+51.752	68	1:20.009	+10.205
22	1:11.510	+1.706	71	1:12.318	+2.514	20	1:49.376	+39.572	69	1:16.924	+7.120
23	1:10.795	+0.991	72	1:14.055	+4.251	21	1:20.043	+10.239	70	1:18.023	+8.219
24	1:11.335	+1.531	73	1:15.169	+5.365	22	1:18.007	+8.203	71	1:17.452	+7.648
25	1:13.368	+3.564	74	1:16.841	+7.037	23	1:18.899	+9.095	72	1:19.548	+9.744
26	1:13.106	+3.302	75	1:16.041	+6.237	24	1:20.362	+10.558	73	1:16.730	+6.926
27	1:13.094	+3.290	76	1:16.496	+6.692	25	1:17.959	+8.155	74	1:20.417	+10.613
28	1:12.212	+2.408	77	1:17.027	+7.223	26	1:17.308	+7.504	75	1:16.851	+7.047
29	1:11.956	+2.152	78	1:17.874	+8.070	27	1:17.160	+7.356	76	4:52.363	+3:42.559
30	1:11.803	+1.999	79	1:19.172	+9.368	28	1:17.109	+7.305	77	4:40.830	+3:31.026
31	1:13.095	+3.291	80	1:17.431	+7.627	29	4:29.059	+3:19.255	78	1:37.644	+27.840
32	1:11.710	+1.906	81	1:20.590	+10.786	30	3:44.876	+2:35.072	79	1:21.499	+11.695
33	1:11.248	+1.444	82	1:18.649	+8.845	31	1:21.621	+11.817	80	1:20.181	+10.377
34	1:13.108	+3.304	83	1:18.684	+8.880	32	1:19.378	+9.574	81	1:18.893	+9.089
35	1:11.410	+1.606	84	1:48.890	+39.086	33	1:20.024	+10.220	82	1:18.993	+9.189
36	1:12.017	+2.213	85	3:28.231	+2:18.427	34	1:22.833	+13.029	83	1:19.196	+9.392
37	1:23.885	+14.081	86	1:25.415	+15.611	35	1:19.333	+9.529	84	1:17.598	+7.794
38	3:36.295	+2:26.491	87	1:19.737	+9.933	36	1:19.483	+9.679	85	1:17.791	+7.987
39	1:11.806	+2.002	88	1:18.508	+8.704	37	1:18.983	+9.179	86	1:16.233	+6.429
40	1:11.865	+2.061	89	1:18.327	+8.523	38	1:19.577	+9.773	87	1:16.202	+6.398
41	1:12.433	+2.629	90	1:19.137	+9.333	39	1:22.275	+12.471	88	1:14.542	+4.738
42	1:11.829	+2.025	91	1:18.210	+8.406	40	1:18.839	+9.035	89	1:15.251	+5.447
43	1:12.121	+2.317	92	1:18.867	+9.063	41	1:19.417	+9.613	90	1:13.904	+4.100
44	1:11.382	+1.578	93	1:31.170	+21.366	42	1:18.583	+8.779	91	1:14.215	+4.411
45	1:12.024	+2.220	94	1:28.931	+19.127	43	1:18.166	+8.362	92	1:14.289	+4.485
46	1:11.153	+1.349	95	1:27.754	+17.950	44	1:19.895	+10.091	93	1:14.647	+4.843
47	1:40.049	+30.245	96	1:23.947	+14.143	45	1:18.813	+9.009	94	1:16.483	+6.679
48	1:32.892	+23.088	97	1:20.614	+10.810	46	1:18.023	+8.219	95	1:14.031	+4.227
49	1:19.046	+9.242	98	1:18.336	+8.532	47	1:17.612	+7.808	96	1:14.531	+4.727
50	1:14.757	+4.953	99	1:27.527	+17.723	48	1:20.470	+10.666	97	1:14.201	+4.397
51	1:13.111	+3.307	00	1:22.733	+12.929	49	1:20.352	+10.548	98	1:14.323	+4.519
52	1:14.264	+4.460	01	1:17.661	+7.857	50	1:17.883	+8.079	99	1:13.708	+3.904
53	1:11.165	+1.361	02	1:18.511	+8.707	51	1:18.505	+8.701	00	1:12.918	+3.114
54	1:13.337	+3.533	03	1:19.004	+9.200	52	1:18.896	+9.092	01	1:16.213	+6.409

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MellanSvenska LångloppsSerien 2014
MSLS 2014:3
Linköpings Motorstadion 2,160 km
Race 1, 8h
2014-06-28 09:00
Race (8:00:00 Time) started at 9:00:00

02	1:15.702	+5.898	51	1:12.872	+3.068	00	1:10.467	+0.663	6	1:05.243	+0.491
03	1:15.473	+5.669	52	1:11.256	+1.452	01	1:11.315	+1.511	7	1:05.916	+1.164
04	1:16.010	+6.206	53	1:10.819	+1.015	02	1:11.417	+1.613	8	1:06.255	+1.503
05	1:15.760	+5.956	54	1:10.716	+0.912	03	1:11.218	+1.414	9	1:05.858	+1.106
06	1:14.318	+4.514	55	1:12.686	+2.882	04	1:10.862	+1.058	10	1:07.213	+2.461
07	1:13.849	+4.045	56	1:14.051	+4.247	05	1:10.931	+1.127	11	1:07.680	+2.928
08	1:13.255	+3.451	57	1:12.688	+2.884	06	1:11.098	+1.294	12	1:08.132	+3.380
09	1:13.681	+3.877	58	1:12.663	+2.859	07	1:10.713	+0.909	13	1:09.157	+4.405
10	1:14.718	+4.914	59	1:11.231	+1.427	08	1:10.603	+0.799	14	1:08.794	+4.042
11	1:13.029	+3.225	60	1:11.288	+1.484	09	1:10.749	+0.945	15	1:07.217	+2.465
12	1:13.711	+3.907	61	1:11.597	+1.793	10	1:10.660	+0.856	16	1:06.013	+1.261
13	1:13.629	+3.825	62	1:11.583	+1.779	11	1:10.244	+0.440	17	1:05.960	+1.208
14	1:15.539	+5.735	63	1:15.056	+5.252	12	1:10.168	+0.364	18	1:05.986	+1.234
15	1:14.285	+4.481	64	1:12.599	+2.795	13	1:10.560	+0.756	19	1:07.286	+2.534
16	1:12.954	+3.150	65	1:12.545	+2.741	14	1:10.465	+0.661	20	1:07.303	+2.551
17	1:14.459	+4.655	66	1:11.873	+2.069	15	1:10.987	+1.183	21	1:06.976	+2.224
18	1:15.081	+5.277	67	1:11.337	+1.533	16	1:10.516	+0.712	22	1:05.946	+1.194
19	1:15.765	+5.961	68	1:11.956	+2.152	17	1:11.783	+1.979	23	1:06.940	+2.188
20	1:18.615	+8.811	69	1:13.461	+3.657	18	1:11.563	+1.759	24	1:05.285	+0.533
21	1:15.513	+5.709	70	1:12.361	+2.557	19	1:11.037	+1.233	25	1:06.829	+2.077
22	1:14.525	+4.721	71	1:14.394	+4.590	20	1:12.733	+2.929	26	1:05.525	+0.773
23	1:14.706	+4.902	72	1:13.962	+4.158	21	1:10.522	+0.718	27	1:06.407	+1.655
24	1:14.166	+4.362	73	1:16.710	+6.906	22	1:10.182	+0.378	28	1:06.629	+1.877
25	1:17.792	+7.988	74	1:18.248	+8.444	23	1:29.733	+19.929	29	1:06.534	+1.782
26	4:15.692	+3:05.888	75	1:17.939	+8.135	24	2:44.418	+1:34.614	30	1:06.609	+1.857
27	3:29.925	+2:20.121	76	1:16.481	+6.677	25	1:12.612	+2.808	31	6:10.450	+5:05.698
28	1:11.472	+1.668	77	5:03.652	+3:53.848	26	1:11.517	+1.713	32	1:48.126	+43.374
29	1:13.206	+3.402	78	3:25.136	+2:15.332	27	1:11.348	+1.544	33	1:06.332	+1.580
30	1:12.618	+2.814	79	1:14.616	+4.812	28	1:11.106	+1.302	34	1:07.402	+2.650
31	1:11.162	+1.358	80	1:12.940	+3.136	29	1:11.011	+1.207	35	1:07.046	+2.294
32	1:11.705	+1.901	81	1:13.752	+3.948	30	1:11.240	+1.436	36	1:14.567	+9.815
33	1:11.471	+1.667	82	1:12.139	+2.335	31	1:11.055	+1.251	37	1:09.711	+4.959
34	1:11.326	+1.522	83	1:12.912	+3.108	32	1:12.875	+3.071	38	8:09.790	+7:05.038
35	1:11.309	+1.505	84	1:11.630	+1.826	33	1:11.731	+1.927	39	1:41.610	+36.858
36	1:11.591	+1.787	85	1:12.762	+2.958	34	1:10.943	+1.139	40	1:09.950	+5.198
37	1:12.243	+2.439	86	1:11.535	+1.731	35	1:10.568	+0.764	41	1:08.673	+3.921
38	1:12.966	+3.162	87	1:12.122	+2.318	36	1:10.595	+0.791	42	1:09.914	+5.162
39	1:12.395	+2.591	88	1:12.027	+2.223	37	1:12.074	+2.270	43	1:10.039	+5.287
40	1:12.348	+2.544	89	1:10.972	+1.168	38	1:12.895	+3.091	44	1:10.025	+5.273
41	1:12.382	+2.578	90	1:10.231	+0.427	39	1:15.354	+5.550	45	3:03.991	+1:59.239
42	1:12.059	+2.255	91	1:10.448	+0.644	40	1:11.812	+2.008	46	1:42.678	+37.926
43	1:12.493	+2.689	92	1:10.348	+0.544	41	1:12.548	+2.744	47	1:08.973	+4.221
44	1:11.062	+1.258	93	1:09.804					48	1:09.675	+4.923
45	1:13.003	+3.199	94	1:11.416	+1.612	(76) Carmatic Racing Team			49	1:11.621	+6.869
46	1:12.969	+3.165	95	1:10.973	+1.169	1	1:15.673	+10.921	50	1:10.511	+5.759
47	1:11.281	+1.477	96	1:10.341	+0.537	2	1:09.260	+4.508	51	1:10.766	+6.014
48	1:10.772	+0.968	97	1:10.817	+1.013	3	1:11.282	+6.530	52	1:10.146	+5.394
49	1:10.713	+0.909	98	1:10.869	+1.065	4	1:09.755	+5.003	53	1:28.503	+23.751
50	1:11.282	+1.478	99	1:11.564	+1.760	5	1:07.326	+2.574	54	1:39.714	+34.962

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MellanSvenska LångloppsSerien 2014
MSLS 2014:3
Linköpings Motorstadion 2,160 km
Race 1, 8h
2014-06-28 09:00
Race (8:00:00 Time) started at 9:00:00

55	1:30.471	+25.719	04	1:24.695	+19.943	53	1:16.173	+11.421	02	1:08.716	+3.964
56	1:17.857	+13.105	05	1:23.518	+18.766	54	1:16.606	+11.854	03	1:08.229	+3.477
57	1:09.575	+4.823	06	1:24.938	+20.186	55	1:16.144	+11.392	04	1:08.612	+3.860
58	1:08.768	+4.016	07	1:22.738	+17.986	56	1:15.996	+11.244	05	1:07.699	+2.947
59	1:18.920	+14.168	08	1:22.285	+17.533	57	2:41.567	+1:36.815	06	1:07.750	+2.998
60	1:07.991	+3.239	09	1:22.270	+17.518	58	4:28.700	+3:23.948	07	1:07.474	+2.722
61	1:07.344	+2.592	10	1:22.759	+18.007	59	1:19.087	+14.335	08	1:07.338	+2.586
62	1:07.880	+3.128	11	1:25.078	+20.326	50	5:37.081	+4:32.329	09	1:08.349	+3.597
63	1:07.895	+3.143	12	1:21.456	+16.704	61	1:52.904	+48.152	10	7:27.149	+6:22.397
64	1:10.210	+5.458	13	1:24.994	+20.242	62	1:20.651	+15.899	11	1:36.611	+31.859
65	1:09.579	+4.827	14	1:22.888	+18.136	63	1:20.539	+15.787	12	1:13.306	+8.554
66	1:09.525	+4.773	15	1:22.989	+18.237	64	1:18.168	+13.416	13	1:13.519	+8.767
67	1:08.180	+3.428	16	1:27.019	+22.267	65	1:17.237	+12.485	14	1:13.875	+9.123
68	1:06.155	+1.403	17	1:38.055	+33.303	66	1:17.346	+12.594	15	1:13.357	+8.605
69	1:07.766	+3.014	18	17:03.440	15:58.688	67	1:16.833	+12.081	16	1:14.358	+9.606
70	1:07.528	+2.776	19	1:56.157	+51.405	68	1:16.364	+11.612	17	1:12.159	+7.407
71	1:07.677	+2.925	20	1:22.526	+17.774	69	1:16.363	+11.611	18	1:10.884	+6.132
72	1:07.443	+2.691	21	1:20.503	+15.751	70	1:16.279	+11.527	19	1:11.318	+6.566
73	1:07.477	+2.725	22	1:21.192	+16.440	71	1:15.755	+11.003	20	1:12.557	+7.805
74	1:08.522	+3.770	23	1:21.023	+16.271	72	1:13.892	+9.140	21	1:13.056	+8.304
75	1:07.857	+3.105	24	1:23.937	+19.185	73	1:15.302	+10.550	22	1:12.926	+8.174
76	1:06.761	+2.009	25	1:23.527	+18.775	74	1:15.569	+10.817	23	1:12.640	+7.888
77	1:06.922	+2.170	26	1:49.894	+45.142	75	1:13.258	+8.506	24	1:11.224	+6.472
78	1:10.815	+6.063	27	1:20.134	+15.382	76	1:13.442	+8.690	25	1:13.943	+9.191
79	1:07.367	+2.615	28	1:18.083	+13.331	77	1:13.221	+8.469	26	1:12.084	+7.332
80	1:07.588	+2.836	29	1:19.923	+15.171	78	1:12.931	+8.179	27	1:13.681	+8.929
81	1:08.296	+3.544	30	1:18.903	+14.151	79	1:12.220	+7.468	28	1:12.768	+8.016
82	1:10.668	+5.916	31	1:19.008	+14.256	80	1:11.120	+6.368	29	1:10.635	+5.883
83	1:10.129	+5.377	32	1:17.402	+12.650	81	1:11.608	+6.856	30	1:13.357	+8.605
84	1:11.742	+6.990	33	1:17.991	+13.239	82	1:11.747	+6.995	31	1:10.703	+5.951
85	1:12.224	+7.472	34	1:19.205	+14.453	83	1:10.507	+5.755	32	1:10.993	+6.241
86	11:36.605	10:31.853	35	1:18.097	+13.345	84	1:08.923	+4.171	33	1:12.528	+7.776
87	1:51.293	+46.541	36	1:17.501	+12.749	85	1:10.242	+5.490	34	1:11.902	+7.150
88	1:22.724	+17.972	37	1:18.134	+13.382	86	1:09.388	+4.636	35	1:14.075	+9.323
89	1:22.045	+17.293	38	1:22.379	+17.627	87	1:13.274	+8.522	36	1:12.437	+7.685
90	1:23.894	+19.142	39	1:20.606	+15.854	88	1:10.407	+5.655	37	1:13.155	+8.403
91	1:23.170	+18.418	40	1:17.312	+12.560	89	1:08.200	+3.448	38	1:12.258	+7.506
92	1:21.432	+16.680	41	1:16.413	+11.661	90	1:09.701	+4.949	39	1:15.924	+11.172
93	1:22.364	+17.612	42	1:19.528	+14.776	91	1:08.149	+3.397	40	1:13.672	+8.920
94	1:20.902	+16.150	43	1:17.398	+12.646	92	1:09.746	+4.994	41	1:13.566	+8.814
95	1:22.081	+17.329	44	1:16.329	+11.577	93	1:07.340	+2.588	42	1:11.457	+6.705
96	1:20.366	+15.614	45	1:29.669	+24.917	94	1:07.720	+2.968	43	1:11.266	+6.514
97	1:30.518	+25.766	46	1:24.963	+20.211	95	1:07.135	+2.383	44	1:09.984	+5.232
98	1:29.006	+24.254	47	1:20.722	+15.970	96	1:07.173	+2.421	45	1:11.205	+6.453
99	1:28.175	+23.423	48	1:16.901	+12.149	97	1:07.880	+3.128	46	1:12.505	+7.753
00	1:27.236	+22.484	49	1:16.400	+11.648	98	1:07.168	+2.416	47	1:13.063	+8.311
01	1:24.682	+19.930	50	1:17.759	+13.007	99	1:11.566	+6.814	48	1:12.101	+7.349
02	1:31.063	+26.311	51	1:15.432	+10.680	00	1:07.644	+2.892	49	8:32.259	+7:27.507
03	1:30.367	+25.615	52	1:16.492	+11.740	01	1:08.038	+3.286	50	1:39.620	+34.868

Tidtagning Göran Aldén, RR-Time, Linköping, SWEDEN

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MellanSvenska LångloppsSerien 2014
MSLS 2014:3
Linköpings Motorstadion 2,160 km
Race 1, 8h
2014-06-28 09:00
Race (8:00:00 Time) started at 9:00:00

51	1:08.467	+3.715	00	1:06.814	+2.062	8	1:12.485	+3.852	57	1:17.124	+8.491
52	1:08.372	+3.620	01	1:07.216	+2.464	9	1:11.374	+2.741	58	1:15.486	+6.853
53	1:09.321	+4.569	02	1:08.481	+3.729	10	1:10.251	+1.618	59	1:16.328	+7.695
54	1:07.766	+3.014	03	1:06.918	+2.166	11	1:10.864	+2.231	60	1:18.508	+9.875
55	1:07.260	+2.508	04	1:06.374	+1.622	12	1:14.578	+5.945	61	1:26.634	+18.001
56	1:08.150	+3.398	05	1:06.519	+1.767	13	1:13.207	+4.574	62	1:38.717	+30.084
57	1:07.254	+2.502	06	1:06.320	+1.568	14	1:13.164	+4.531	63	1:32.105	+23.472
58	1:08.041	+3.289	07	1:07.134	+2.382	15	1:10.279	+1.646	64	1:19.889	+11.256
59	1:09.655	+4.903	08	1:06.722	+1.970	16	1:10.691	+2.058	65	1:17.247	+8.614
60	1:07.912	+3.160	09	1:06.034	+1.282	17	1:09.603	+0.970	66	1:15.826	+7.193
61	1:08.325	+3.573	10	1:06.908	+2.156	18	1:10.567	+1.934	67	1:31.700	+23.067
62	1:16.267	+11.515	11	1:06.640	+1.888	19	1:10.116	+1.483	68	1:16.616	+7.983
63	1:12.763	+8.011	12	1:06.555	+1.803	20	1:11.065	+2.432	69	1:16.911	+8.278
64	1:14.985	+10.233	13	1:07.517	+2.765	21	1:09.661	+1.028	70	1:14.548	+5.915
65	1:13.931	+9.179	14	1:07.830	+3.078	22	1:09.767	+1.134	71	1:14.278	+5.645
66	1:16.308	+11.556	15	1:07.603	+2.851	23	1:13.074	+4.441	72	1:13.737	+5.104
67	1:16.911	+12.159	16	1:07.443	+2.691	24	1:13.407	+4.774	73	1:14.318	+5.685
68	1:15.043	+10.291	17	1:06.599	+1.847	25	1:09.900	+1.267	74	1:16.263	+7.630
69	1:12.743	+7.991	18	1:06.826	+2.074	26	1:11.722	+3.089	75	1:20.745	+12.112
70	1:12.261	+7.509	19	1:06.654	+1.902	27	1:10.526	+1.893	76	1:16.058	+7.425
71	1:11.791	+7.039	20	1:07.431	+2.679	28	1:10.111	+1.478	77	1:15.987	+7.354
72	1:12.282	+7.530	21	1:08.311	+3.559	29	1:10.388	+1.755	78	1:14.634	+6.001
73	1:10.763	+6.011	22	1:07.266	+2.514	30	1:14.299	+5.666	79	1:14.861	+6.228
74	1:09.463	+4.711	23	1:08.641	+3.889	31	1:11.807	+3.174	80	1:17.365	+8.732
75	1:07.364	+2.612	24	1:07.990	+3.238	32	1:11.223	+2.590	81	1:15.146	+6.513
76	1:07.492	+2.740	25	1:08.208	+3.456	33	1:10.687	+2.054	82	1:18.853	+10.220
77	1:06.795	+2.043	26	1:07.572	+2.820	34	1:10.154	+1.521	83	1:17.630	+8.997
78	1:06.516	+1.764	27	1:07.982	+3.230	35	1:09.364	+0.731	84	1:15.777	+7.144
79	1:06.004	+1.252	28	1:06.998	+2.246	36	1:09.167	+0.534	85	1:19.584	+10.951
80	1:05.761	+1.009	29	1:07.555	+2.803	37	1:10.191	+1.558	86	1:14.959	+6.326
81	1:06.466	+1.714	30	1:08.614	+3.862	38	1:09.869	+1.236	87	1:15.116	+6.483
82	1:05.772	+1.020	31	1:07.196	+2.444	39	1:10.502	+1.869	88	1:16.185	+7.552
83	1:05.634	+0.882	32	1:06.322	+1.570	40	1:12.975	+4.342	89	1:16.423	+7.790
84	1:05.640	+0.888	33	1:06.375	+1.623	41	1:10.414	+1.781	90	1:17.757	+9.124
85	1:04.752		34	1:07.641	+2.889	42	1:11.244	+2.611	91	1:19.678	+11.045
86	1:05.472	+0.720	35	1:07.246	+2.494	43	1:10.400	+1.767	92	1:17.983	+9.350
87	1:06.118	+1.366	36	1:08.714	+3.962	44	1:09.963	+1.330	93	4:18.682	+3:10.049
88	1:05.577	+0.825	37	1:08.492	+3.740	45	1:09.880	+1.247	94	4:00.362	+2:51.729
89	1:05.706	+0.954	38	1:09.043	+4.291	46	1:09.662	+1.029	95	1:19.194	+10.561
90	1:06.370	+1.618	39	1:06.553	+1.801	47	1:25.094	+16.461	96	1:18.877	+10.244
91	1:07.791	+3.039				48	3:25.845	+2:17.212	97	1:20.910	+12.277
92	1:07.501	+2.749	(69) Team Force			49	1:15.471	+6.838	98	1:19.355	+10.722
93	1:06.676	+1.924	1	1:14.615	+5.982	50	1:20.360	+11.727	99	1:21.359	+12.726
94	1:05.968	+1.216	2	1:12.408	+3.775	51	1:17.337	+8.704	00	1:19.059	+10.426
95	1:31.247	+26.495	3	1:13.507	+4.874	52	1:15.244	+6.611	01	1:20.543	+11.910
96	3:47.334	+2:42.582	4	1:14.640	+6.007	53	1:15.213	+6.580	02	1:17.735	+9.102
97	1:08.725	+3.973	5	1:11.827	+3.194	54	1:21.220	+12.587	03	1:18.122	+9.489
98	1:07.495	+2.743	6	1:10.751	+2.118	55	1:17.892	+9.259	04	1:19.092	+10.459
99	1:07.126	+2.374	7	1:10.224	+1.591	56	1:16.895	+8.262	05	1:17.815	+9.182

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Linköpings Motorstadion 2,160 km
Race 1, 8h
2014-06-28 09:00
Race (8:00:00 Time) started at 9:00:00

06	1:18.133	+9.500	55	1:22.130	+13.497	04	1:10.029	+1.396	53	1:11.765	+3.132
07	1:19.392	+10.759	56	1:20.290	+11.657	05	5:15.797	+4:07.164	54	1:10.639	+2.006
08	1:23.086	+14.453	57	1:19.645	+11.012	06	5:50.963	+4:42.330	55	1:12.813	+4.180
09	1:26.681	+18.048	58	1:21.181	+12.548	07	1:16.004	+7.371	56	1:11.104	+2.471
10	1:18.735	+10.102	59	1:20.837	+12.204	08	1:18.327	+9.694	57	1:11.467	+2.834
11	1:17.693	+9.060	60	1:20.267	+11.634	09	1:14.968	+6.335	58	1:09.861	+1.228
12	1:17.072	+8.439	61	1:21.256	+12.623	10	1:14.979	+6.346	59	1:10.723	+2.090
13	1:22.792	+14.159	62	1:20.013	+11.380	11	1:17.105	+8.472	60	1:11.270	+2.637
14	1:22.195	+13.562	63	1:20.057	+11.424	12	1:17.897	+9.264	61	1:10.868	+2.235
15	1:20.439	+11.806	64	1:19.618	+10.985	13	1:16.017	+7.384	62	1:10.356	+1.723
16	1:19.263	+10.630	65	1:19.494	+10.861	14	1:16.511	+7.878	63	1:11.194	+2.561
17	1:18.336	+9.703	66	1:20.714	+12.081	15	1:20.310	+11.677	64	1:12.936	+4.303
18	1:20.105	+11.472	67	1:19.820	+11.187	16	1:19.547	+10.914	65	1:15.140	+6.507
19	1:17.602	+8.969	68	1:19.311	+10.678	17	1:25.552	+16.919	66	1:14.988	+6.355
20	1:16.742	+8.109	69	1:20.137	+11.504	18	1:17.072	+8.439	67	1:16.943	+8.310
21	1:16.701	+8.068	70	1:21.966	+13.333	19	1:16.017	+7.384	68	1:15.844	+7.211
22	1:16.653	+8.020	71	1:17.516	+8.883	20	1:16.182	+7.549	69	1:16.146	+7.513
23	1:15.719	+7.086	72	1:19.216	+10.583	21	1:17.148	+8.515	70	1:15.723	+7.090
24	1:16.181	+7.548	73	1:19.487	+10.854	22	1:18.299	+9.666	71	1:15.278	+6.645
25	1:16.486	+7.853	74	1:19.240	+10.607	23	1:17.893	+9.260	72	1:15.088	+6.455
26	1:16.275	+7.642	75	1:18.847	+10.214	24	1:21.851	+13.218	73	1:14.774	+6.141
27	1:18.115	+9.482	76	1:19.906	+11.273	25	1:17.203	+8.570	74	1:13.173	+4.540
28	1:26.415	+17.782	77	1:19.091	+10.458	26	1:19.488	+10.855	75	1:12.486	+3.853
29	1:19.535	+10.902	78	1:41.496	+32.863	27	1:21.360	+12.727	76	1:12.024	+3.391
30	1:18.814	+10.181	79	3:32.466	+2:23.833	28	1:18.035	+9.402	77	1:11.531	+2.898
31	1:21.253	+12.620	80	1:18.194	+9.561	29	1:16.144	+7.511	78	1:09.826	+1.193
32	1:30.663	+22.030	81	1:18.290	+9.657	30	1:16.466	+7.833	79	1:10.887	+2.254
33	2:06.641	+58.008	82	1:26.356	+17.723	31	1:20.661	+12.028	80	1:09.569	+0.936
34	3:45.967	+2:37.334	83	1:16.950	+8.317	32	1:21.913	+13.280	81	1:09.886	+1.253
35	1:24.061	+15.428	84	1:18.057	+9.424	33	1:19.271	+10.638	82	1:10.596	+1.963
36	1:21.285	+12.652	85	1:17.591	+8.958	34	1:17.854	+9.221	83	1:08.838	+0.205
37	1:20.713	+12.080	86	26:25.962	25:17.329	35	1:22.100	+13.467	84	1:09.760	+1.127
38	1:20.544	+11.911	87	1:58.382	+49.749	36	1:19.854	+11.221	85	1:09.390	+0.757
39	1:23.403	+14.770	88	1:13.438	+4.805	37	1:18.172	+9.539	86	1:10.609	+1.976
40	1:21.382	+12.749	89	1:11.548	+2.915	38	1:19.754	+11.121	87	1:08.633	
41	1:20.830	+12.197	90	1:11.502	+2.869	39	1:17.955	+9.322	88	1:27.198	+18.565
42	1:24.410	+15.777	91	1:10.786	+2.153	40	1:16.953	+8.320	89	3:12.736	+2:04.103
43	1:20.216	+11.583	92	1:15.354	+6.721	41	1:17.752	+9.119	90	1:13.807	+5.174
44	1:19.761	+11.128	93	1:10.683	+2.050	42	1:17.362	+8.729	91	1:12.222	+3.589
45	1:19.477	+10.844	94	1:10.569	+1.936	43	1:20.715	+12.082	92	1:13.540	+4.907
46	1:20.349	+11.716	95	1:14.860	+6.227	44	1:18.870	+10.237	93	1:13.639	+5.006
47	1:20.791	+12.158	96	1:11.180	+2.547	45	1:20.064	+11.431	94	1:13.876	+5.243
48	1:21.876	+13.243	97	1:11.864	+3.231	46	1:22.312	+13.679	95	1:14.226	+5.593
49	1:20.055	+11.422	98	1:11.040	+2.407	47	1:45.610	+36.977	96	1:13.434	+4.801
50	1:20.766	+12.133	99	1:10.909	+2.276	48	3:12.346	+2:03.713	97	1:12.907	+4.274
51	1:20.634	+12.001	00	1:09.713	+1.080	49	1:13.117	+4.484	98	1:11.902	+3.269
52	1:20.896	+12.263	01	1:09.913	+1.280	50	1:12.204	+3.571	99	1:12.156	+3.523
53	1:19.766	+11.133	02	1:09.945	+1.312	51	1:12.601	+3.968	00	1:10.609	+1.976
54	1:20.328	+11.695	03	1:10.943	+2.310	52	1:11.519	+2.886	01	1:10.931	+2.298

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MSLS 2014:3

Linköpings Motorstadion 2,160 km

Race 1, 8h

2014-06-28 09:00

Race (8:00:00 Time) started at 9:00:00

02	1:11.659	+3.026	10	1:10.916	+1.000	59	1:12.944	+3.028	08	1:18.473	+8.557
03	1:10.382	+1.749	11	1:10.198	+0.282	60	1:11.437	+1.521	09	1:17.505	+7.589
04	1:09.892	+1.259	12	1:16.616	+6.700	61	1:12.079	+2.163	10	1:18.711	+8.795
05	1:11.317	+2.684	13	1:16.946	+7.030	62	1:27.605	+17.689	11	1:17.568	+7.652
06	1:10.256	+1.623	14	1:11.225	+1.309	63	1:39.080	+29.164	12	1:17.488	+7.572
07	1:09.996	+1.363	15	1:10.660	+0.744	64	1:33.322	+23.406	13	1:17.841	+7.925
08	1:10.121	+1.488	16	1:09.916		65	1:17.993	+8.077	14	1:19.018	+9.102
09	1:10.240	+1.607	17	1:10.104	+0.188	66	17:27.192	16:17.276	15	1:18.003	+8.087
10	1:10.301	+1.668	18	1:10.910	+0.994	67	1:41.955	+32.039	16	1:20.439	+10.523
11	1:10.827	+2.194	19	1:10.631	+0.715	68	1:16.381	+6.465	17	1:18.368	+8.452
12	1:10.583	+1.950	20	1:10.459	+0.543	69	1:13.145	+3.229	18	1:16.881	+6.965
13	1:12.211	+3.578	21	1:11.545	+1.629	70	1:14.581	+4.665	19	1:20.719	+10.803
14	1:12.257	+3.624	22	1:10.777	+0.861	71	1:14.985	+5.069	20	6:03.797	+4:53.881
15	1:11.249	+2.616	23	1:13.124	+3.208	72	1:15.809	+5.893	21	2:01.606	+51.690
16	1:11.990	+3.357	24	1:10.495	+0.579	73	23:48.000	22:38.084	22	1:25.900	+15.984
17	1:10.596	+1.963	25	1:10.494	+0.578	74	2:08.651	+58.735	23	1:29.950	+20.034
18	1:11.180	+2.547	26	1:10.376	+0.460	75	1:22.112	+12.196	24	1:29.187	+19.271
19	1:09.538	+0.905	27	1:09.944	+0.028	76	1:19.589	+9.673	25	1:29.947	+20.031
20	1:12.087	+3.454	28	1:10.151	+0.235	77	1:20.236	+10.320	26	1:29.377	+19.461
21	1:12.775	+4.142	29	1:10.252	+0.336	78	1:19.478	+9.562	27	1:31.115	+21.199
22	1:11.502	+2.869	30	1:09.922	+0.006	79	1:20.292	+10.376	28	1:30.979	+21.063
23	1:12.200	+3.567	31	1:12.183	+2.267	80	1:20.186	+10.270	29	1:33.578	+23.662
24	1:11.418	+2.785	32	1:10.275	+0.359	81	1:24.573	+14.657	30	1:41.959	+32.043
25	1:11.495	+2.862	33	1:10.296	+0.380	82	1:26.862	+16.946	31	1:40.805	+30.889
26	1:11.550	+2.917	34	1:11.898	+1.982	83	1:24.214	+14.298	32	12:30.022	11:20.106
27	1:12.336	+3.703	35	1:10.030	+0.114	84	1:26.397	+16.481	33	2:58.213	+1:48.297
28	1:11.998	+3.365	36	1:10.275	+0.359	85	1:24.167	+14.251	34	1:20.137	+10.221
29	1:13.030	+4.397	37	1:10.070	+0.154	86	1:20.377	+10.461	35	1:19.823	+9.907
30	1:13.488	+4.855	38	1:09.921	+0.005	87	1:21.158	+11.242	36	1:20.038	+10.122
31	1:11.971	+3.338	39	1:25.975	+16.059	88	1:21.733	+11.817	37	1:19.179	+9.263
32	1:11.855	+3.222	40	2:37.555	+1:27.639	89	1:18.957	+9.041	38	1:20.676	+10.760
33	1:11.722	+3.089	41	1:14.411	+4.495	90	1:20.404	+10.488	39	1:19.956	+10.040
34	1:13.474	+4.841	42	1:13.230	+3.314	91	1:18.929	+9.013	40	1:19.497	+9.581
35	1:15.153	+6.520	43	1:12.665	+2.749	92	1:23.279	+13.363	41	1:20.411	+10.495
36	1:15.791	+7.158	44	1:14.415	+4.499	93	1:18.602	+8.686	42	1:31.864	+21.948
37	1:14.856	+6.223	45	1:13.909	+3.993	94	1:19.733	+9.817	43	1:19.556	+9.640
38	1:14.592	+5.959	46	1:12.408	+2.492	95	1:19.169	+9.253	44	1:18.159	+8.243
39	1:16.039	+7.406	47	1:12.380	+2.464	96	1:19.370	+9.454	45	1:18.127	+8.211
			48	1:12.440	+2.524	97	1:19.236	+9.320	46	1:26.053	+16.137
			49	1:12.705	+2.789	98	1:19.047	+9.131	47	1:19.642	+9.726
1	1:16.719	+6.803	50	1:12.119	+2.203	99	1:19.216	+9.300	48	1:18.532	+8.616
2	1:12.989	+3.073	51	1:11.931	+2.015	00	1:21.286	+11.370	49	1:19.174	+9.258
3	1:13.300	+3.384	52	1:11.857	+1.941	01	1:20.317	+10.401	50	1:19.422	+9.506
4	1:17.703	+7.787	53	1:11.813	+1.897	02	1:32.176	+22.260	51	1:19.580	+9.664
5	1:11.953	+2.037	54	1:11.510	+1.594	03	1:31.692	+21.776	52	1:21.526	+11.610
6	1:11.883	+1.967	55	1:12.945	+3.029	04	5:24.690	+4:14.774	53	1:19.518	+9.602
7	1:12.307	+2.391	56	1:11.525	+1.609	05	2:56.374	+1:46.458	54	1:19.195	+9.279
8	1:11.362	+1.446	57	1:11.477	+1.561	06	1:21.452	+11.536	55	1:18.981	+9.065
9	1:11.346	+1.430	58	1:11.117	+1.201	07	1:20.210	+10.294	56	1:19.969	+10.053

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MellanSvenska LångloppsSerien 2014
MSLS 2014:3
Linköpings Motorstadion 2,160 km
Race 1, 8h
2014-06-28 09:00
Race (8:00:00 Time) started at 9:00:00

57	1:19.769	+9.853	06	1:12.439	+2.523	55	1:13.594	+3.678	04	1:15.583	+5.667
58	1:17.956	+8.040	07	1:14.274	+4.358	56	1:12.478	+2.562			
59	1:16.073	+6.157	08	1:14.338	+4.422	57	1:11.497	+1.581			
60	1:18.410	+8.494	09	1:12.857	+2.941	58	1:12.366	+2.450			
61	1:17.298	+7.382	10	1:13.279	+3.363	59	1:10.914	+0.998			
62	1:15.905	+5.989	11	1:13.221	+3.305	60	1:11.616	+1.700			
63	1:20.158	+10.242	12	1:12.495	+2.579	61	1:11.633	+1.717			
64	1:15.356	+5.440	13	1:11.550	+1.634	62	1:10.961	+1.045			
65	1:15.450	+5.534	14	1:10.582	+0.666	63	1:11.291	+1.375			
66	1:15.136	+5.220	15	1:11.461	+1.545	64	2:21.014	+5:11.098			
67	1:13.476	+3.560	16	1:11.792	+1.876	65	2:33.826	+1:23.910			
68	1:13.782	+3.866	17	1:13.220	+3.304	66	1:13.919	+4.003			
69	1:15.583	+5.667	18	1:11.614	+1.698	67	1:14.824	+4.908			
70	1:14.792	+4.876	19	1:12.571	+2.655	68	1:16.157	+6.241			
71	1:13.798	+3.882	20	4:50.212	+3:40.296	69	1:14.174	+4.258			
72	1:14.586	+4.670	21	2:42.124	+1:32.208	70	1:13.854	+3.938			
73	1:13.190	+3.274	22	1:14.526	+4.610	71	1:14.080	+4.164			
74	1:12.844	+2.928	23	1:13.723	+3.807	72	1:13.525	+3.609			
75	1:12.605	+2.689	24	1:14.113	+4.197	73	1:12.883	+2.967			
76	1:12.800	+2.884	25	1:13.775	+3.859	74	1:13.125	+3.209			
77	1:13.281	+3.365	26	1:14.048	+4.132	75	1:12.394	+2.478			
78	1:13.974	+4.058	27	1:14.641	+4.725	76	1:12.339	+2.423			
79	9:28.575	+8:18.659	28	1:13.945	+4.029	77	1:12.986	+3.070			
80	2:57.476	+1:47.560	29	1:13.480	+3.564	78	1:13.672	+3.756			
81	1:13.801	+3.885	30	1:13.339	+3.423	79	1:14.263	+4.347			
82	8:39.448	+7:29.532	31	1:13.657	+3.741	80	1:13.035	+3.119			
83	1:43.219	+33.303	32	1:13.479	+3.563	81	1:13.056	+3.140			
84	1:15.265	+5.349	33	1:12.291	+2.375	82	1:12.859	+2.943			
85	1:16.117	+6.201	34	1:12.792	+2.876	83	1:14.915	+4.999			
86	1:15.582	+5.666	35	1:14.876	+4.960	84	1:14.375	+4.459			
87	1:16.551	+6.635	36	1:16.397	+6.481	85	1:12.847	+2.931			
88	1:17.384	+7.468	37	1:18.134	+8.218	86	1:15.724	+5.808			
89	1:14.448	+4.532	38	1:18.042	+8.126	87	1:16.180	+6.264			
90	1:13.199	+3.283	39	1:19.249	+9.333	88	1:12.828	+2.912			
91	1:13.059	+3.143	40	1:19.767	+9.851	89	1:12.990	+3.074			
92	1:13.143	+3.227	41	1:17.765	+7.849	90	1:13.285	+3.369			
93	1:13.266	+3.350	42	1:17.938	+8.022	91	1:14.215	+4.299			
94	1:12.798	+2.882	43	1:17.900	+7.984	92	1:13.207	+3.291			
95	1:12.325	+2.409	44	1:16.051	+6.135	93	1:13.106	+3.190			
96	1:12.944	+3.028	45	1:17.124	+7.208	94	1:12.287	+2.371			
97	1:11.774	+1.858	46	1:15.680	+5.764	95	1:12.797	+2.881			
98	1:12.463	+2.547	47	1:13.426	+3.510	96	1:12.488	+2.572			
99	1:13.671	+3.755	48	1:12.702	+2.786	97	1:13.179	+3.263			
00	1:12.254	+2.338	49	1:12.132	+2.216	98	1:13.571	+3.655			
01	1:12.760	+2.844	50	1:11.881	+1.965	99	1:12.411	+2.495			
02	1:12.546	+2.630	51	1:11.224	+1.308	00	1:12.910	+2.994			
03	1:15.401	+5.485	52	1:11.064	+1.148	01	1:14.148	+4.232			
04	1:12.862	+2.946	53	1:11.272	+1.356	02	1:14.615	+4.699			
05	1:13.601	+3.685	54	1:11.309	+1.393	03	1:16.454	+6.538			

(10) LSL Racing

1	1:15.065	+8.484
2	1:12.175	+5.594
3	1:10.488	+3.907
4	1:11.761	+5.180
5	1:09.963	+3.382
6	1:08.488	+1.907
7	1:08.787	+2.206
8	1:10.151	+3.570
9	1:09.236	+2.655
10	1:08.398	+1.817
11	1:09.137	+2.556
12	1:13.666	+7.085
13	1:11.128	+4.547
14	1:08.557	+1.976
15	1:07.986	+1.405
16	1:09.191	+2.610
17	1:08.353	+1.772
18	1:07.778	+1.197
19	1:07.777	+1.196
20	1:09.220	+2.639
21	1:07.752	+1.171
22	1:07.834	+1.253
23	1:08.230	+1.649
24	1:07.974	+1.393
25	1:07.548	+0.967
26	1:07.703	+1.122
27	1:07.644	+1.063
28	1:08.614	+2.033
29	1:07.625	+1.044
30	1:07.544	+0.963
31	1:08.088	+1.507
32	1:08.521	+1.940
33	1:07.808	+1.227
34	1:07.168	+0.587
35	1:07.845	+1.264
36	1:07.459	+0.878
37	1:08.737	+2.156
38	1:08.731	+2.150
39	1:07.822	+1.241
40	1:07.903	+1.322
41	1:09.938	+3.357
42	1:13.103	+6.522
43	1:10.381	+3.800
44	1:09.480	+2.899
45	1:10.614	+4.033
46	1:08.433	+1.852

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47	1:09.223	+2.642	96	1:15.207	+8.626	45	1:22.242	+15.661	94	1:18.543	+11.962
48	1:08.421	+1.840	97	6:01.662	+4:55.081	46	1:22.507	+15.926	95	1:17.872	+11.291
49	1:07.854	+1.273	98	3:13.082	+2:06.501	47	1:21.307	+14.726	96	1:16.450	+9.869
50	1:08.331	+1.750	99	1:17.485	+10.904	48	1:19.644	+13.063	97	1:16.358	+9.777
51	1:26.722	+20.141	00	1:18.852	+12.271	49	1:19.330	+12.749	98	1:13.746	+7.165
52	2:46.226	+1:39.645	01	1:18.989	+12.408	50	1:20.034	+13.453	99	1:13.796	+7.215
53	1:10.907	+4.326	02	1:18.401	+11.820	51	1:21.504	+14.923	00	1:16.226	+9.645
54	1:08.231	+1.650	03	1:18.215	+11.634	52	1:20.544	+13.963	01	1:16.378	+9.797
55	1:09.198	+2.617	04	1:18.765	+12.184	53	1:19.627	+13.046	02	1:13.798	+7.217
56	1:08.556	+1.975	05	1:20.674	+14.093	54	1:20.746	+14.165	03	1:12.829	+6.248
57	1:08.492	+1.911	06	1:19.617	+13.036	55	1:19.202	+12.621	04	1:12.713	+6.132
58	1:07.885	+1.304	07	1:20.714	+14.133	56	1:20.132	+13.551	05	1:11.461	+4.880
59	1:08.031	+1.450	08	1:22.663	+16.082	57	1:20.972	+14.391	06	1:11.523	+4.942
60	1:08.094	+1.513	09	1:20.675	+14.094	58	1:21.272	+14.691	07	1:13.244	+6.663
61	1:07.849	+1.268	10	1:19.654	+13.073	59	1:19.639	+13.058	08	1:10.705	+4.124
62	1:07.523	+0.942	11	1:20.465	+13.884	60	1:19.552	+12.971	09	1:10.266	+3.685
63	1:07.648	+1.067	12	1:25.390	+18.809	61	1:20.136	+13.555	10	1:12.288	+5.707
64	1:20.573	+13.992	13	1:25.873	+19.292	62	1:18.556	+11.975	11	1:09.960	+3.379
65	1:17.581	+11.000	14	1:26.115	+19.534	63	1:19.296	+12.715	12	1:09.371	+2.790
66	1:14.895	+8.314	15	1:24.918	+18.337	64	1:21.008	+14.427	13	1:10.879	+4.298
67	1:30.863	+24.282	16	1:26.063	+19.482	65	1:21.409	+14.828	14	1:10.111	+3.530
68	1:17.431	+10.850	17	1:22.519	+15.938	66	1:19.251	+12.670	15	1:08.298	+1.717
69	1:12.533	+5.952	18	1:31.361	+24.780	67	1:19.670	+13.089	16	1:08.658	+2.077
70	1:08.483	+1.902	19	1:18.747	+12.166	68	1:22.604	+16.023	17	1:09.055	+2.474
71	1:18.355	+11.774	20	1:18.035	+11.454	69	1:19.001	+12.420	18	1:10.111	+3.530
72	1:09.902	+3.321	21	1:17.603	+11.022	70	1:18.740	+12.159	19	1:09.064	+2.483
73	1:08.318	+1.737	22	1:17.163	+10.582	71	1:19.523	+12.942	20	1:08.273	+1.692
74	1:07.231	+0.650	23	1:16.704	+10.123	72	1:18.718	+12.137	21	1:08.991	+2.410
75	1:10.340	+3.759	24	1:19.245	+12.664	73	1:19.432	+12.851	22	1:08.931	+2.350
76	1:10.494	+3.913	25	1:16.821	+10.240	74	1:18.475	+11.894	23	1:09.264	+2.683
77	1:09.650	+3.069	26	1:16.424	+9.843	75	1:18.832	+12.251	24	1:10.215	+3.634
78	1:07.897	+1.316	27	1:16.318	+9.737	76	1:22.065	+15.484	25	1:10.622	+4.041
79	1:08.055	+1.474	28	1:16.476	+9.895	77	1:18.597	+12.016	26	1:14.107	+7.526
80	1:08.106	+1.525	29	1:19.510	+12.929	78	1:21.211	+14.630	27	1:10.333	+3.752
81	1:08.503	+1.922	30	1:18.010	+11.429	79	1:18.499	+11.918	28	1:09.475	+2.894
82	1:11.090	+4.509	31	1:18.194	+11.613	80	1:17.790	+11.209	29	1:10.395	+3.814
83	1:09.394	+2.813	32	1:19.455	+12.874	81	1:20.234	+13.653	30	1:09.877	+3.296
84	1:17.343	+10.762	33	1:21.758	+15.177	82	1:18.296	+11.715	31	1:09.659	+3.078
85	1:11.650	+5.069	34	1:23.831	+17.250	83	1:18.939	+12.358	32	1:09.184	+2.603
86	1:09.213	+2.632	35	1:39.718	+33.137	84	1:18.010	+11.429	33	1:09.161	+2.580
87	1:18.979	+12.398	36	1:41.776	+35.195	85	1:16.806	+10.225	34	1:24.457	+17.876
88	1:11.574	+4.993	37	2:15.105	+1:08.524	86	1:21.082	+14.501	35	2:33.767	+1:27.186
89	1:10.211	+3.630	38	1:51.159	+44.578	87	1:26.193	+19.612	36	1:11.173	+4.592
90	1:09.751	+3.170	39	1:40.306	+33.725	88	8:01.210	+6:54.629	37	1:10.558	+3.977
91	1:12.699	+6.118	40	3:07.906	+2:01.325	89	3:40.928	+2:34.347	38	1:09.596	+3.015
92	1:11.724	+5.143	41	1:23.520	+16.939	90	1:19.773	+13.192	39	1:10.224	+3.643
93	1:13.828	+7.247	42	1:21.947	+15.366	91	1:18.399	+11.818	40	1:11.480	+4.899
94	1:12.933	+6.352	43	1:20.781	+14.200	92	1:17.718	+11.137	41	1:10.945	+4.364
95	1:12.542	+5.961	44	1:22.917	+16.336	93	1:17.196	+10.615	42	1:12.055	+5.474

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43	1:12.936	+6.355	3	1:05.066	+0.676	52	1:06.223	+1.833	01	1:09.929	+5.539
44	1:13.933	+7.352	4	1:07.996	+3.606	53	1:07.213	+2.823	02	1:13.228	+8.838
45	1:09.769	+3.188	5	1:05.055	+0.665	54	1:46:45.652	15:41.262	03	1:09.693	+5.303
46	1:08.149	+1.568	6	1:04.495	+0.105	55	1:43.693	+39.303	04	1:11.917	+7.527
47	1:08.369	+1.788	7	1:04.792	+0.402	56	1:17.778	+13.388	05	1:11.618	+7.228
48	1:08.204	+1.623	8	1:04.390		57	1:15.309	+10.919	06	1:13.742	+9.352
49	1:08.457	+1.876	9	1:05.033	+0.643	58	1:15.018	+10.628	07	1:09.389	+4.999
50	1:07.881	+1.300	10	1:06.647	+2.257	59	1:14.148	+9.758	08	1:07.237	+2.847
51	1:08.462	+1.881	11	1:06.062	+1.672	60	1:12.910	+8.520	09	1:06.975	+2.585
52	1:09.091	+2.510	12	1:05.050	+0.660	61	1:13.024	+8.634	10	1:08.586	+4.196
53	1:08.556	+1.975	13	1:08.862	+4.472	62	1:12.114	+7.724	11	3:34.463	+2:30.073
54	1:09.893	+3.312	14	1:06.624	+2.234	63	1:12.893	+8.503	12	2:41.491	+1:37.101
55	1:08.132	+1.551	15	1:04.415	+0.025	64	1:12.813	+8.423	13	1:06.644	+2.254
56	1:08.512	+1.931	16	1:04.899	+0.509	65	1:10.839	+6.449	14	6:23.525	+5:19.135
57	1:08.676	+2.095	17	26:55.485	25:51.095	66	1:09.107	+4.717	15	1:27.800	+23.410
58	1:09.449	+2.868	18	1:54.397	+50.007	67	1:12.103	+7.713	16	1:07.966	+3.576
59	1:07.672	+1.091	19	1:06.869	+2.479	68	1:08.585	+4.195	17	1:07.307	+2.917
60	1:09.506	+2.925	20	1:08.944	+4.554	69	1:10.886	+6.496	18	1:08.343	+3.953
61	1:08.479	+1.898	21	1:06.453	+2.063	70	1:08.944	+4.554	19	1:07.029	+2.639
62	1:08.217	+1.636	22	1:08.973	+4.583	71	1:09.070	+4.680	20	1:06.522	+2.132
63	1:08.630	+2.049	23	1:06.113	+1.723	72	1:09.190	+4.800	21	1:06.394	+2.004
64	1:09.221	+2.640	24	1:05.635	+1.245	73	1:09.199	+4.809	22	1:08.283	+3.893
65	1:09.156	+2.575	25	1:06.188	+1.798	74	1:08.523	+4.133	23	1:05.628	+1.238
66	1:08.499	+1.918	26	1:06.021	+1.631	75	1:10.199	+5.809	24	1:13.159	+8.769
67	1:08.314	+1.733	27	1:05.261	+0.871	76	1:09.762	+5.372	25	1:05.230	+0.840
68	1:10.199	+3.618	28	1:04.534	+0.144	77	1:07.136	+2.746	26	1:06.641	+2.251
69	1:07.711	+1.130	29	1:04.444	+0.054	78	1:08.903	+4.513	27	1:06.944	+2.554
70	1:07.324	+0.743	30	1:05.671	+1.281	79	1:08.734	+4.344	28	1:07.336	+2.946
71	1:08.248	+1.667	31	1:04.526	+0.136	80	1:07.462	+3.072	29	1:06.188	+1.798
72	1:06.581		32	1:05.772	+1.382	81	1:07.736	+3.346	30	9:01.283	+7:56.893
73	1:09.508	+2.927	33	1:05.844	+1.454	82	1:08.826	+4.436	31	1:23.858	+19.468
74	1:07.792	+1.211	34	1:05.110	+0.720	83	1:08.228	+3.838	32	1:07.519	+3.129
75	1:08.969	+2.388	35	12:34.893	11:30.503	84	1:07.975	+3.585	33	1:11.284	+6.894
76	1:08.786	+2.205	36	1:33.265	+28.875	85	1:10.985	+6.595	34	1:06.349	+1.959
77	1:08.481	+1.900	37	1:31.815	+27.425	86	1:08.962	+4.572	35	1:06.316	+1.926
78	1:09.625	+3.044	38	1:16.877	+12.487	87	1:08.765	+4.375	36	1:07.535	+3.145
79	1:09.245	+2.664	39	1:12.876	+8.486	88	1:07.204	+2.814	37	1:16.449	+12.059
80	6:38.635	+5:32.054	40	1:04.848	+0.458	89	1:07.889	+3.499	38	1:09.007	+4.617
81	2:54.029	+1:47.448	41	1:20.056	+15.666	90	1:08.257	+3.867	39	1:11.353	+6.963
82	1:14.523	+7.942	42	1:07.249	+2.859	91	1:07.484	+3.094	40	1:26.257	+21.867
83	1:11.388	+4.807	43	1:06.352	+1.962	92	1:06.514	+2.124	41	3:26.903	+2:22.513
84	1:11.053	+4.472	44	1:05.323	+0.933	93	1:06.691	+2.301	42	1:08.222	+3.832
85	1:09.988	+3.407	45	1:06.750	+2.360	94	1:11.264	+6.874	43	1:11.913	+7.523
86	1:10.299	+3.718	46	1:08.680	+4.290	95	1:06.692	+2.302			
87	1:10.669	+4.088	47	1:10.071	+5.681	96	1:09.112	+4.722	(14) Team Fillebaxter		
			48	1:09.959	+5.569	97	1:06.174	+1.784	1	1:18.234	+12.253
(24) TKS Racing			49	1:08.902	+4.512	98	1:07.457	+3.067	2	1:15.406	+9.425
1	1:12.045	+7.655	50	1:08.780	+4.390	99	1:08.136	+3.746	3	1:09.970	+3.989
2	1:06.062	+1.672	51	1:06.377	+1.987	00	1:08.211	+3.821	4	1:13.381	+7.400

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MellanSvenska LångloppsSerien 2014

MSLS 2014:3

Linköpings Motorstadion 2,160 km

Race 1, 8h

2014-06-28 09:00

Race (8:00:00 Time) started at 9:00:00

5	1:07.383	+1.402	54	1:10.381	+4.400	03	1:21.956	+15.975	19	1:13.742	+0.894
6	1:09.330	+3.349	55	1:11.681	+5.700	04	1:22.545	+16.564	20	1:13.984	+1.136
7	1:10.654	+4.673	56	1:10.754	+4.773	05	1:20.805	+14.824	21	1:14.608	+1.760
8	1:08.043	+2.062	57	10:52.587	+9:46.606	06	1:17.980	+11.999	22	1:14.194	+1.346
9	1:08.741	+2.760	58	1:49.854	+43.873	07	1:17.653	+11.672	23	1:13.824	+0.976
10	1:08.215	+2.234	59	1:12.902	+6.921	08	1:17.549	+11.568	24	1:14.400	+1.552
11	1:08.664	+2.683	60	1:15.996	+10.015	09	1:19.942	+13.961	25	1:15.180	+2.332
12	1:15.680	+9.699	61	1:12.474	+6.493	10	1:22.218	+16.237	26	1:13.843	+0.995
13	1:12.701	+6.720	62	1:07.577	+1.596	11	1:27.358	+21.377	27	1:13.760	+0.912
14	1:09.823	+3.842	63	1:19.224	+13.243	12	1:30.393	+24.412	28	1:14.193	+1.345
15	1:11.226	+5.245	64	1:08.972	+2.991	13	3:25.964	+2:19.983	29	1:13.765	+0.917
16	1:11.134	+5.153	65	1:08.403	+2.422	14	3:01.832	+1:55.851	30	1:16.153	+3.305
17	1:11.159	+5.178	66	1:07.419	+1.438	15	1:21.918	+15.937	31	1:13.912	+1.064
18	1:08.053	+2.072	67	1:08.049	+2.068	16	1:21.793	+15.812	32	1:14.049	+1.201
19	1:10.157	+4.176	68	1:07.184	+1.203	17	1:22.069	+16.088	33	1:14.774	+1.926
20	1:12.046	+6.065	69	1:07.159	+1.178	18	1:20.757	+14.776	34	1:13.694	+0.846
21	1:08.934	+2.953	70	1:08.098	+2.117	19	1:22.329	+16.348	35	1:13.453	+0.605
22	1:09.447	+3.466	71	1:07.714	+1.733	20	1:21.680	+15.699	36	1:13.223	+0.375
23	1:09.306	+3.325	72	1:05.981		21	1:20.329	+14.348	37	1:12.848	
24	1:09.690	+3.709	73	1:06.188	+0.207	22	1:23.542	+17.561	38	1:17.039	+4.191
25	1:08.283	+2.302	74	1:07.433	+1.452	23	1:21.466	+15.485	39	1:17.795	+4.947
26	1:09.791	+3.810	75	1:06.371	+0.390	24	1:19.427	+13.446	40	1:17.288	+4.440
27	1:11.473	+5.492	76	1:08.975	+2.994	25	1:20.827	+14.846	41	1:14.298	+1.450
28	1:12.159	+6.178	77	1:06.460	+0.479	26	1:21.668	+15.687	42	1:13.927	+1.079
29	1:08.946	+2.965	78	1:06.445	+0.464	27	1:22.509	+16.528	43	1:13.177	+0.329
30	1:08.276	+2.295	79	1:07.630	+1.649	28	1:22.315	+16.334	44	1:13.660	+0.812
31	1:09.456	+3.475	80	1:07.537	+1.556	29	1:25.778	+19.797	45	1:14.484	+1.636
32	1:10.226	+4.245	81	1:06.439	+0.458	30	1:23.780	+17.799	46	1:13.517	+0.669
33	1:09.623	+3.642	82	1:08.310	+2.329	31	8:10.011	+7:04.030	47	1:30.765	+17.917
34	1:09.334	+3.353	83	1:07.670	+1.689				48	4:25.278	+3:12.430
35	1:08.246	+2.265	84	1:08.170	+2.189	(40) Tramonto Racing			49	1:14.380	+1.532
36	1:10.900	+4.919	85	1:07.594	+1.613	1	1:16.002	+3.154	50	1:14.787	+1.939
37	1:08.964	+2.983	86	1:10.274	+4.293	2	1:16.658	+3.810	51	1:15.322	+2.474
38	1:09.411	+3.430	87	1:09.827	+3.846	3	1:15.138	+2.290	52	1:14.416	+1.568
39	1:10.889	+4.908	88	1:10.622	+4.641	4	1:14.054	+1.206	53	1:14.431	+1.583
40	1:11.610	+5.629	89	1:12.704	+6.723	5	1:16.141	+3.293	54	1:14.668	+1.820
41	1:11.052	+5.071	90	1:11.960	+5.979	6	1:14.422	+1.574	55	1:14.377	+1.529
42	1:17.273	+11.292	91	1:10.716	+4.735	7	1:15.281	+2.433	56	1:14.266	+1.418
43	1:11.874	+5.893	92	1:12.910	+6.929	8	1:14.597	+1.749	57	1:14.113	+1.265
44	1:10.905	+4.924	93	1:13.883	+7.902	9	1:14.521	+1.673	58	1:17.680	+4.832
45	1:09.835	+3.854	94	1:12.848	+6.867	10	1:13.778	+0.930	59	1:18.248	+5.400
46	1:10.266	+4.285	95	1:13.854	+7.873	11	1:13.814	+0.966	60	1:24.153	+11.305
47	1:10.742	+4.761	96	1:15.574	+9.593	12	1:15.448	+2.600	61	1:31.968	+19.120
48	1:11.365	+5.384	97	1:15.453	+9.472	13	1:14.245	+1.397	62	1:17.003	+4.155
49	1:11.666	+5.685	98	1:17.524	+11.543	14	1:14.158	+1.310	63	1:16.422	+3.574
50	1:11.173	+5.192	99	1:15.896	+9.915	15	1:14.324	+1.476	64	1:15.772	+2.924
51	1:12.196	+6.215	00	1:17.823	+11.842	16	1:14.475	+1.627	65	1:23.517	+10.669
52	1:10.589	+4.608	01	1:18.190	+12.209	17	1:14.265	+1.417	66	1:18.564	+5.716
53	1:11.281	+5.300	02	1:17.752	+11.771	18	1:13.536	+0.688	67	1:16.801	+3.953

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MSLS 2014:3
Linköpings Motorstadion 2,160 km
Race 1, 8h
2014-06-28 09:00
Race (8:00:00 Time) started at 9:00:00

68	1:15.945	+3.097	17	1:16.813	+3.965	38	1:12.684	+3.199	87	1:11.050	+1.565
69	1:16.207	+3.359	18	1:16.945	+4.097	39	1:14.140	+4.655	88	1:11.084	+1.599
70	1:16.781	+3.933	19	1:17.229	+4.381	40	1:16.866	+7.381	89	1:12.343	+2.858
71	1:17.489	+4.641	20	1:20.171	+7.323	41	1:16.675	+7.190	90	1:14.114	+4.629
72	1:17.777	+4.929	21	1:18.779	+5.931	42	1:16.616	+7.131	91	1:16.409	+6.924
73	1:18.056	+5.208	22	1:18.262	+5.414	43	1:13.398	+3.913	92	1:18.427	+8.942
74	1:15.863	+3.015	23	1:18.167	+5.319	44	1:13.409	+3.924	93	1:17.090	+7.605
75	1:17.129	+4.281	24	1:17.544	+4.696	45	1:12.910	+3.425	94	1:36.535	+27.050
76	1:17.382	+4.534	25	1:18.269	+5.421	46	1:13.360	+3.875	95	3:37.898	+2:28.413
77	1:21.334	+8.486	26	1:20.358	+7.510	47	1:36.332	+26.847	96	1:24.441	+14.956
78	1:16.530	+3.682				48	3:15.524	+2:06.039	97	1:19.262	+9.777
79	1:16.825	+3.977	(53) Team DR			49	1:11.911	+2.426	98	1:19.379	+9.894
80	1:17.608	+4.760	1	1:17.309	+7.824	50	1:11.753	+2.268	99	1:19.222	+9.737
81	1:16.122	+3.274	2	1:13.155	+3.670	51	1:11.481	+1.996	00	1:19.586	+10.101
82	1:16.909	+4.061	3	1:13.848	+4.363	52	1:11.559	+2.074	01	1:18.784	+9.299
83	1:18.002	+5.154	4	1:17.798	+8.313	53	1:10.573	+1.088	02	1:20.591	+11.106
84	1:17.297	+4.449	5	1:11.184	+1.699	54	1:10.180	+0.695	03	1:20.801	+11.316
85	1:20.155	+7.307	6	1:11.267	+1.782	55	1:10.639	+1.154	04	1:19.807	+10.322
86	1:19.350	+6.502	7	1:10.581	+1.096	56	1:11.180	+1.695	05	1:18.979	+9.494
87	1:17.804	+4.956	8	1:11.051	+1.566	57	1:10.081	+0.596	06	1:19.916	+10.431
88	1:19.841	+6.993	9	1:11.009	+1.524	58	1:10.456	+0.971	07	1:21.359	+11.874
89	1:18.584	+5.736	10	1:12.585	+3.100	59	1:10.717	+1.232	08	1:19.716	+10.231
90	1:18.662	+5.814	11	1:11.249	+1.764	60	1:10.974	+1.489	09	1:19.030	+9.545
91	1:36.756	+23.908	12	1:17.206	+7.721	61	1:35.186	+25.701	10	1:19.390	+9.905
92	2:59.650	+1:46.802	13	1:16.453	+6.968	62	1:32.623	+23.138			
93	1:16.786	+3.938	14	1:11.303	+1.818	63	1:19.185	+9.700	(3) Celebrity Racing Team		
94	1:16.334	+3.486	15	1:10.801	+1.316	64	1:14.720	+5.235	1	1:13.876	+6.216
95	1:16.740	+3.892	16	1:10.357	+0.872	65	1:12.816	+3.331	2	1:11.279	+3.619
96	1:19.139	+6.291	17	1:09.485		66	1:12.603	+3.118	3	1:08.515	+0.855
97	1:16.600	+3.752	18	1:10.172	+0.687	67	1:10.060	+0.575	4	1:11.857	+4.197
98	1:16.498	+3.650	19	1:10.660	+1.175	68	1:13.787	+4.302	5	1:08.647	+0.987
99	1:16.750	+3.902	20	1:10.325	+0.840	69	1:10.625	+1.140	6	1:08.426	+0.766
00	1:17.641	+4.793	21	1:11.106	+1.621	70	1:12.070	+2.585	7	1:08.350	+0.690
01	1:16.737	+3.889	22	1:10.966	+1.481	71	1:10.883	+1.398	8	1:08.107	+0.447
02	1:16.660	+3.812	23	1:10.585	+1.100	72	1:12.497	+3.012	9	1:08.039	+0.379
03	1:16.530	+3.682	24	1:11.702	+2.217	73	1:12.217	+2.732	10	1:07.660	
04	1:16.778	+3.930	25	1:10.961	+1.476	74	1:12.255	+2.770	11	1:08.410	+0.750
05	1:18.275	+5.427	26	1:10.863	+1.378	75	1:11.627	+2.142	12	1:12.375	+4.715
06	1:16.579	+3.731	27	1:11.794	+2.309	76	1:10.787	+1.302	13	1:12.707	+5.047
07	1:22.867	+10.019	28	1:10.695	+1.210	77	1:10.508	+1.023	14	1:08.184	+0.524
08	1:25.192	+12.344	29	1:10.252	+0.767	78	1:11.669	+2.184	15	1:08.834	+1.174
09	1:24.334	+11.486	30	1:09.979	+0.494	79	1:12.079	+2.594	16	1:10.190	+2.530
10	1:22.237	+9.389	31	1:11.858	+2.373	80	1:12.809	+3.324	17	1:09.284	+1.624
11	1:21.455	+8.607	32	1:10.405	+0.920	81	1:11.363	+1.878	18	1:08.364	+0.704
12	1:21.037	+8.189	33	1:10.485	+1.000	82	1:11.954	+2.469	19	1:08.911	+1.251
13	1:22.580	+9.732	34	1:12.726	+3.241	83	1:10.659	+1.174	20	1:08.691	+1.031
14	1:24.709	+11.861	35	1:10.563	+1.078	84	1:11.275	+1.790	21	1:08.043	+0.383
15	1:18.053	+5.205	36	1:10.129	+0.644	85	1:11.083	+1.598	22	1:08.117	+0.457
16	1:17.003	+4.155	37	1:11.882	+2.397	86	1:11.396	+1.911	23	1:08.807	+1.147

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Linköpings Motorstadion 2,160 km

Race 1, 8h

2014-06-28 09:00

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24	1:09.089	+1.429
25	1:09.376	+1.716
26	1:07.866	+0.206
27	1:07.840	+0.180
28	1:08.333	+0.673
29	1:08.300	+0.640
30	1:08.654	+0.994
31	1:08.685	+1.025
32	1:08.375	+0.715
33	1:08.443	+0.783
34	1:08.260	+0.600
35	1:08.128	+0.468
36	1:08.072	+0.412
37	1:08.885	+1.225

1	1:06.784	+4.754
2	1:02.187	+0.157
3	2:09.938	+1.07.908
4	1:02.813	+0.783
5	1:02.154	+0.124
6	1:06.566	+4.536
7	1:02.238	+0.208
8	1:03.772	+1.742
9	1:02.030	