LE QUESNOY 14 JUILLET 2016 LIGUE MOTOCYCLISTE DES FLANDRES

SUPER CHAMPIONNAT

Manche 1 - Temps par véhicules

Tour par Tour

		Lap 1				Lap 2				Lap 3				Lap 4	
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	46			1	46		01:41.282	1	46		01:41.676	1	46		01:42.551
2	630	00:04.374		2	630	00:07.119	01:44.027	2	630	00:07.585	01:42.142	2	630	00:06.697	01:41.663
3	195	00:06.343		3	461	00:09.604	01:43.980	3	461	00:10.518	01:42.590	3	461	00:10.314	01:42.347
4	461	00:06.906		4	195	00:10.362	01:45.301	4	901	00:11.938	01:42.850	4	901	00:11.219	01:41.832
5	901	00:07.837		5	901	00:10.764	01:44.209	5	195	00:14.264	01:45.578	5	218	00:14.667	01:41.388
6	311	00:09.788		6	218	00:14.160	01:44.340	6	218	00:15.830	01:43.346	6	195	00:16.261	01:44.548
7	218	00:11.102		7	311	00:15.689	01:47.183	7	311	00:19.720	01:45.707	7	311	00:23.829	01:46.660
8	411	00:14.721		8	411	00:23.403	01:49.964	8	61	00:29.141	01:46.842	8	61	00:30.845	01:44.255
9	297	00:15.889		9	61	00:23.975	01:48.548	9	411	00:31.850 00:33.879	01:50.123	9 10	411	00:40.486	01:51.187
10 11	61 75	00:16.709 00:18.757		10 11	75 297	00:26.738 00:26.790	01:49.263 01:52.183	10 11	297 75	00:33.879	01:48.765 01:49.536	11	75 297	00:40.551 00:42.836	01:48.504 01:51.508
12	62	00:16.757		12	62	00:27.786	01:49.289	12	62	00:34.948	01:48.838	12	62	00:42.836	01:50.684
13	107	00:13.773		13	107	00:27:700	01:54.530	13	29	00:45.827	01:52.206	13	89	00:54.142	01:46.699
14	29	00:22.749		14	29	00:35.297	01:53.830	14	22	00:47.035	01:52.079	14	29	00:54.717	01:51.441
15	22	00:24.618		15	22	00:36.632	01:53.296	15	440	00:47.964	01:51.705	15	22	00:57.015	01:52.531
16	440	00:25.366		16	440	00:37.935	01:53.851	16	107	00:48.855	01:56.240	16	107	00:59.802	01:53.498
17	57	00:26.051		17	57	00:40.969	01:56.200	17	89	00:49.994	01:48.937	17	57	01:07.437	01:53.569
18	596	00:26.110		18	596	00:42.420	01:57.592	18	57	00:56.419	01:57.126	18	35	01:09.037	01:54.817
19	35	00:28.480		19	89	00:42.733	01:50.712	19	35	00:56.771	01:52.527	19	594	01:15.651	01:56.727
20	6	00:31.475		20	35	00:45.920	01:58.722	20	596	01:00.778	02:00.034	20	596	01:17.360	01:59.133
21	594	00:31.770		21	594	00:48.777	01:58.289	21	594	01:01.475	01:54.374	21	50	01:20.921	01:55.426
22	89	00:33.303		22	50	00:53.322	01:59.844	22	50	01:08.046	01:56.400	22	440	01:23.604	02:18.191
23	985	00:33.507		23	985	00:56.599	02:04.374	23	6	01:13.224	01:53.549	23	6	01:26.441	01:55.768
24	50	00:34.760		24	6	01:01.351	02:11.158	24	985	01:19.342	02:04.419	24	985	01:43.100	02:06.309
		100 5				1				I a =				1 0	
Pos	Num	Lap 5 Gap	LapTime	Pos	Num	Lap 6 Gap	LapTime	Pos	Num	Lap 7 Gap	LapTime	Pos	Num	Lap 8 Gap	LapTime
1	46		01:41.257	1	46		01:42.135	1	46		01:43.801	1	46		01:40.992
2	630	00:07.653		2	630	00:08.997	01:43.479	2	901	00:07.016	01:41.308	2	901	00:05.924	01:39.900
3	901	00:10.437		3	901	00:09.509	01:41.207	3	630	00:09.724	01:44.528	3	630	00:14.264	01:45.532
4	461	00:13.687	01:44.630	4	461	00:15.739	01:44.187	4	461	00:14.541	01:42.603	4	461	00:17.803	01:44.254
5	218	00:16.440	01:43.030	5	218	00:18.448	01:44.143	5	218	00:17.398	01:42.751	5	218	00:21.083	01:44.677
6	195	00:18.822	01:43.818	6	195	00:21.907	01:45.220	6	195	00:22.606	01:44.500	6	195	00:26.747	01:45.133
7	311	00:29.944	01:47.372	7	311	00:33.407	01:45.598	7	311	00:35.403	01:45.797	7	311	00:39.598	01:45.187
8	61	00:35.194	01:45.606	8	61	00:39.771	01:46.712	8	61	00:40.775	01:44.805	8	61	00:47.784	01:48.001
9	75	00:47.360	01:48.066	9	75	00:56.273	01:51.048	9	62	01:00.494	01:47.914	9	62	01:07.633	01:48.131
10	62	00:50.518	01:48.694	10	62	00:56.381	01:47.998	10	75	01:04.953	01:52.481	10	89	01:09.846	01:45.781
11	411	00:51.862		11	411	01:00.993	01:51.266	11	89	01:05.057	01:47.289	11	75	01:18.587	01:54.626
12	297	00:53.605		12	89	01:01.569	01:44.561	12	411	01:09.772	01:52.580	12	297	01:22.467	01:50.873
13	89	00:59.143		13	297	01:03.452	01:51.982	13	297	01:12.586	01:52.935	13	411	01:24.291	01:55.511
14	29	01:05.965		14	29	01:17.227	01:53.397	14	29	01:24.604	01:51.178	14	29	01:36.526	01:52.914
15	22	01:08.379		15	22	01:18.473	01:52.229	15	22	01:26.785	01:52.113	15	22	01:38.624	01:52.831
16	107	01:12.689		16	107	01:22.833	01:52.279	16	107	01:30.810	01:51.778	16	107	01:42.091	01:52.273
17	57	01:19.805		17	57	01:30.107	01:52.437	17	57	01:39.035	01:52.729	17	57	01:54.612	01:56.569
18	35	01:21.025		18	35	01:31.101	01:52.211	18	35	01:42.770	01:55.470	18	35	02:00.516	01:58.738
19	594	01:29.620	01:55.226	19	594	01:43.102	01:55.617	19	440	01:58.939	01:56.434	19	440	02:13.330	01:55.383
20 21	596 440	01:32.580 01:33.955		20 21	440 506	01:46.306	01:54.486	20 21	596 504	02:03.213	01:59.711	20 21	596 504	02:19.598 02:23.487	01:57.377
21	440 50			21 22	596 50	01:47.303	01:56.858 01:55.916	21 22	594 50	02:04.147 02:08.858		21 22	594 50		02:00.332
22 23	50 6	01:35.718 01:39.665		22 23	50 6	01:49.499 01:55.676	01:55.916 01:58.146	22 23	50 6	02:08.858	02:03.160 02:22.861	22 23	50 985	02:25.305 04:06.693	01:57.439 02:17.589
23 24	985	02:21.775		23 24	985	02:56.107	02:16.467	23 24	985	02:34.736	02:22.861		303	JT.JU.U33	JZ.17.JUS
<u> </u>				Ī -		,50.707		Ī .							
		Lap 9		_		Lap 10		_		Lap 11		_		Lap 12	
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime		Num	Gap	LapTime
1	46		01:41.412	1	46		01:42.199	1	46		01:39.718	1	46		01:40.597
2	901	00:05.245		2	901	00:03.700	01:40.654	2	901	00:03.778	01:39.796	2	901	00:04.593	01:41.412
3	630	00:16.317		3	630	00:18.599	01:44.481	3	630	00:23.938	01:45.057	3	630	00:28.472	01:45.131
4	461	00:19.417	01:43.026	4	461	00:22.177	01:44.959	4	461	00:26.324	01:43.865	4	461	00:31.239	01:45.512
5	218	00:23.668		5	218	00:27.195	01:45.726	5	218	00:31.119	01:43.642	5	218	00:38.717	01:48.195
6 7	195	00:31.532	01:46.197	6 7	195	00:35.744	01:46.411	6 7	195	00:43.206	01:47.180	6	195	00:48.615	01:46.006
,	311	00:44.855	01:46.669	, ,	311	00:53.048	01:50.392	7 •	311	01:01.297	01:47.967	7 •	311	01:11.424	01:50.724
8	61	00:52.112	01:45.740	8 0	61	00:57.698	01:47.785	8 0	61	01:07.393	01:49.413	8	61 on	01:15.009	01:48.213
9 10	89 62	01:11.261 01:16.552		9 10	89 62	01:14.700 01:23.907	01:45.638 01:49.554	9 10	89 62	01:25.542 01:37.566	01:50.560 01:53.377	9 10	89 62	01:33.802 01:53.198	01:48.857 01:56.229
11	62 75	01:16.552		10 11	297	01:23.907	01:49.554	10 11	297	01:37.566	01:53.377	10 11	62 297	02:03.865	01:56.229
11	75 297	01:29.945		11 12	75	01:36.614	01:48.120	11 12	411	02:02.431	01:54.618	11 12	411	02:03.865	01:52.948
13	411	01:30.693		13	75 411	01:43.193	01:55.447	13	75	02:02.431	02:02.116	13	75	02:19.203	02:02.374
14	29	01:50.041		14	29	02:00.544	01:52.702	14	29	02:05:591	01:54.956	14	29	02:30.106	02:02:374
15	22	01:51.646		15	22	02:00:344	01:53.409	15	107	02:19.027	01:54.412	15	107	02:30.538	01:52.108
16	107	01:54.087		16	107	02:04.333	01:52.445	16	22	02:13:027	01:58.038	16	22	02:35.730	01:55.151
17	57	02:11.626		17	57	02:25.742	01:56.315	17	57	02:42.389	01:56.365	17	57	03:00.347	01:58.555
18	35	02:11.020		18	35	02:32.032	01:55.214	18	35	02:48.837		18	35	03:05.857	01:57.617
•		- *									.				

2	901	00:14.031	01:54.761												
l	46		01:45.323												
Pos	Num	Gap	LapTime	_											
		Lap 13		\mathbf{I}											
23	985	04:41.336	02:16.055	23	985	05:16.499	02:17.362								
22	50	02:44.680	02:00.787	22	594	03:03.481	02:02.041	22	594	03:24.394	02:00.631	22	594	03:47.301	02:03.504
21	594	02:43.639	02:01.564	21	50	02:59.058	01:56.577	21	50	03:17.229	01:57.889	21	50	03:33.709	01:57.077
20	596	02:37.915	01:59.729	20	596	02:55.145	01:59.429	20	596	03:15.087	01:59.660	20	596	03:32.545	01:58.055
19	440	02:24.382	01:52.464	19	440	02:37.852	01:55.669	19	440	03:00.442	02:02.308	19	440	03:18.508	01:58.663

461

218

195

311

61 89 00:35.379

00:43.301

00:53.268

01:16.008

01:18.866

01:39.243 01:50.764

01:49.463

01:49.907

01:49.976

01:49.907

01:49.180