

Superlights - Race 1
9 - 10 May 2015
Zolder - 4000 mtr.
Superlight - Group 1

Pos	Nbr	Name / Entrant	Car	Gap	Diff	Total time	Fastest	In
1	716	de Cock (B)-Dejonghe (B) Deldiche Racina	Norma 20FC	-- 20 laps --		30:17.880	1:29.327	9
2	718	James Abbott (UK) Radical UK	Radical Spyder	1:03.659	1:03.659	31:21.539	1:32.328	14
3	702	Joosen (B)-Haverhals (B) Ichiban Racina	Tatus PY012	-- 19 laps --		30:25.671	1:33.941	11
4	707	van Riet-Brand Radical Benelux	Radical SR8	2.655	2.655	30:28.326	1:32.666	11
5	705	Schumacher (D)-van Splunteren Bas Koeten Racina	Wolf GB08	8.847	6.192	30:34.518	1:31.329	18
NOT CLASSIFIED IN CLASS SL1			Classification Limit (75% of 20 laps) = 15 laps					
DNC	701	Molenaar-Thuis Radical Benelux	Radical SR8	12 laps		19:08.376	1:34.076	6

Superlight - Group 2


Pos	Nbr	Name / Entrant	Car	Gap	Diff	Total time	Fastest	In
1	755	Filip Declercq (B) Glasfolie.be	Norma M20F	-- 19 laps --		30:49.325	1:35.998	12
2	771	Paul Sieljes BlueBerry Racina	Praga R1	3.440	3.440	30:52.765	1:35.862	18
3	756	Wibo Rademaker Radical Benelux	Radical SR3	7.918	4.478	30:57.243	1:35.336	16
4	780	Wim Jeuris (B) M-Racina	Radical SR3SL	31.133	23.215	31:20.458	1:36.347	17
5	794	Heinz Kremer (D) Heinz Kremer Racina	Osella PR21	-- 18 laps --		30:30.578	1:38.335	16
6	790	Leon Rijnbeek B&T Racina	Radical SR3	4.203	4.203	30:34.781	1:38.316	10
7	758	Jacques Derenne (B) Ichiban Racina	Radical SR3 RS	55.389	51.186	31:25.967	1:41.570	16
NOT CLASSIFIED IN CLASS SL2			Classification Limit (75% of 19 laps) = 14 laps					
DNC	770	Carlo Kuijer BlueBerry Racina	Praga R1	1 laps		3:24.041		0
DNC	760	David Houthoofd (B) Norma Benelux	Norma M20F	0 laps				0

Fastest time : 1:29.327 in lap 9 by nbr. 716 : de Cock (B)-Dejonghe (B) (Norma 20FC)

 Results and Laptimes : www.raceresults.nu

Timekeeping by : RSTime by TimeService.nl

Publication-time

Clerk of the Course	Steward	Timekeeper	
Bobbe Veldkamp		Sanne van der Meer -	
Page 1 of 1	Results remain provisional pending technical examination and decisions from the stewards of the meeting		