

12 May 2011  
Zolder - 4000 mtr.


## Startgrid - Group A - Race 1 and 2

Start Time : 13:40 - Heat Duration: 30 Minutes

	Pos	Nbr	Name	Pos	Nbr	Name	Pos	Nbr	Name	Pos	Nbr	Name
Row	45	174	Arnoud Groenendijk 1:45.617	46	379	Sven Van de Ven 1:45.673	47	18	Maarten Van De Veen 1:45.734	48	111	Frank Van Geneijgen 1:45.974
Row	41	140	Paolo Modelfino 1:44.585	42	188	Tim Stuyck 1:44.590	43	229	Richard Van Eekelen 1:44.605	44	80	Roy Meerman 1:45.381
Row	37	71	Cees Van de Kreeke 1:44.355	38	65	Martijn Duijkers 1:44.394	39	200	Jos Koopmans 1:44.488	40	49	Peter Tjon Poen Gie 1:44.521
Row 9	33	146	Bjorn Jansen 1:44.315	34	89	Sander Claessen 1:44.320	35	288	Daniel Van de Velde 1:44.321	36	76	Sammy Declercq 1:44.330
Row 8	29	15	William Tolhoek 1:44.170	30	218	Bart Oudejans 1:44.177	31	144	Eric Plucker 1:44.286	32	150	Koen Henderieckx 1:44.302
Row 7	25	43	Ivar Doornbos 1:43.824	26	165	Erdal Karabulut 1:43.927	27	182	Lars Kooijman 1:43.943	28	180	Hanco Adriaanse 1:44.015
Row 6	21	132	Joey Den Besten 1:43.249	22	62	Alex Janissen 1:43.459	23	20	Rene Van de Lee 1:43.533	24	94	Ben Stuyck 1:43.745
Row 5	17	82	Stevy Di Legami 1:42.662	18	91	Yan Ancia 1:42.690	19	171	Martin Van Ruitenbeek 1:42.900	20	19	Steven Degreef 1:43.207
Row 4	13	6	Thierry Pulinckx 1:41.742	14	186	Dennis Koninckx 1:42.203	15	97	Reinoud Van Zadelhoff 1:42.316	16	74	Jan Luyten 1:42.608
Row 3	9	77	Rafael Sinke 1:40.788	10	48	Erwin Drujff 1:40.904	11	163	Roy Duyst 1:41.091	12	10	Marcel Van Nieuwenhuizen 1:41.363
Row 2	5	7	Koen Reijmenants 1:38.520	6	119	Virgel-Amber Bloemhag 1:39.406	7	32	Kevin Neyt 1:39.755	8	9	Dré Van Roij 1:40.364
Row 1	1	228	Arie Vos 1:35.858	2	30	Erwin Vandikkelen 1:37.287	3	2	Eddy Geudens 1:38.270	4	133	Jo Huyskens 1:38.334

Pole Right

----- STARTLINE -----

Timekeeping by : TimeService.nl		Results and Laptimes : www.raceresults.nu		Publication-time
Clerk of the course		Timekeeper		
Page 1 of 1	Results remain provisional pending technical examination and decisions from the stewards of the meeting	Time Printed :	Sanne van der Meer	