

## 24 hours of Zolder

### Qualifying practice

18 - 22 August 2010  
Zolder - 4000 mtr.

#### Class = A

Pos	Nbr	Name	Car	Fastest	In	Gap	Diff	Laps	Speed
1	64	Daniele Salodini	Taraschi (1960)	2:07.063	4			11	113.32
2	19	Guido Di Egidio	Stanguellini (1959)	2:09.335	8	2.272	2.272	13	111.33

#### Class = B

Pos	Nbr	Name	Car	Fastest	In	Gap	Diff	Laps	Speed
1	9	Bob Birrell	Lola Mk2 (1960)	2:06.495	8			12	113.83
2	7	Duncan Rabagliati	Alexis HF1 (1959)	2:10.024	13	3.529	3.529	13	110.74

#### Class = C

Pos	Nbr	Name	Car	Fastest	In	Gap	Diff	Laps	Speed
1	48	John Delane	Lotus 18 (1960)	1:54.197	15			15	126.09
2	42	Jeremy Deeley	Cooper T52 (1960)	2:00.138	12	5.941	5.941	15	119.86
3	37	James Owen	Elva 200 (1960)	2:02.815	13	8.618	2.677	14	117.24

#### Class = D

Pos	Nbr	Name	Car	Fastest	In	Gap	Diff	Laps	Speed
1	93	Chris Chilcott	Lotus 20 (1961)	1:54.110	10			16	126.19
2	30	Luc Deneve	Lotus 18 (1960)	2:04.736	10	10.626	10.626	13	115.44
3	60	David Drew	RAM 04 (1961)	2:16.108	9	21.998	11.372	9	105.79

#### Class = E


Pos	Nbr	Name	Car	Fastest	In	Gap	Diff	Laps	Speed
1	99	Pierre Tonetti	Brabham BT6 (1963)	1:48.015	10			14	133.31
2	94	Christoph Burckhardt	Lotus 22 (1962)	1:50.671	9	2.656	2.656	12	130.11
3	54	John Fyda	Lotus 22 (1962)	1:51.338	16	3.323	0.667	16	129.33
4	85	Erwin Van Gelder	Lotus 20/22 (1962)	1:51.361	6	3.346	0.023	6	129.30
5	72	John Dowson	Brabham BT2 (1962)	1:55.166	14	7.151	3.805	15	125.03
6	70	Christian Cane	Lotus 22 (1962)	1:57.336	14	9.321	2.170	15	122.72
7	82	Steven Tonneman	Lotus 20/22 (1961)	1:57.357	15	9.342	0.021	15	122.70
8	170	Peter Strauss	Brabham BT6 (1963)	1:57.914	10	9.899	0.557	15	122.12

Fastest time : 1:48.015 in lap 10 by nbr. 99 : Pierre Tonetti (Brabham BT6)

Publication-time

Timekeeping by : TimeService.nl

Results and Laptimes : www.raceresults.nu

Clerk of the course		Timekeeper	
Dirk Aerts - Lic. Nr. 2459	Time Printed :	Harald Roelse - Timeservice.nl	
Page 1 of 1	Results remain provisional pending technical examination and decisions from the stewards of the meeting		