

EUROPEAN FORMULA 3 INTERNATIONAL

13.LAUF FIA EUROPEAN CHAMPIONSHIP FOR FORMULA 3

26.08.1978 - Donington
10 Runden á 3,149 km = 31,49 km

NENNUNGSLISTE QUALIFIKATIONSRENNEN

Nr.	Nation	Fahrer	Bewerber	Fahrzeug / Motor	
5		GBR Jim Crawford	Toyota Switzerland	Chevron B43/43-78-21 Toyota	
7		ESP Fermín Vélez	Equipo Nacional Español	Ralt RT1/58 Toyota	
8		ESP Jorge Caton	Equipo Nacional Español	Ralt RT1/57 Toyota	
9		SWE Ulf Svensson	Ulf Svensson	Ralt RT1/110 Toyota	
12		JPN Satoru Nakajima	Nova Engineering Co	Nova 513 Toyota	
16		GBR Phil Silverstone	Cloud Engineering	Ralt RT1/54 Toyota	
18		GBR Ken Silverstone	On the Spot Tyre & Exhaust Centre	Ralt RT1/139 Toyota	dns
23		NED Ros Gaiza de Salvi	F & S Properties - Chevron Racing Team	Chevron B43/43-78-01 Toyota	
24		AUS Barry Green	Fred Opert Racing	Chevron B43/43-78-07A Toyota	
25		NED Lammy van den Heuvel	F & S Properties - Chevron Racing Team	Chevron B43/43-78-08 Toyota	
31		NZL Rob Wilson	Int. Computers Ltd / Royal Grafton China	Ralt RT1/98 Toyota	dns
35		GBR John Stokes	John Stokes	Chevron B38/38-77-25 Toyota	
42		AUT Thomas Lauda	Unipart Racing Team	March 773/3 Triumph	
43		FRA Serge Saulnier	Optima Racing with Roy Kennedy	March 773/10 Toyota	
46		GBR Wyatt Stanley	Wyatt Stanley	March 753/14 Toyota	
50		ESP Pere Nogués	Rushen Green Racing	March 783/10 Toyota	
51		GBR John Bright	Rugby Finance (Midlands) Ltd	March 773/13 Toyota	
53		SWE Stefan Johansson	Anglia Cars Ltd	Argo JM1/018-F3 Toyota	
56		NZL Brett Riley	Dr. Joseph Ehrlich	Ehrlich RP4 Toyota	dns
57		FRA Philippe Colonna	Docking Racing	Chevron B38/38-77-24 Toyota	
59		ARG Leon Walger	Anglia Cars Ltd	Argo JM1/010-F3 Toyota	dns
62		BEL Daniël Herregods	Racing for Belgium	March 783/5 Toyota	
63		ITA Enrico Uncini	Marlboro Valtellina Team	Ralt RT1/103 Toyota	
66		NED Arie Luyendijk	Racing Team Holland	Ralt RT1/130 Toyota	
68		ITA Daniele Albertin	Daniele Albertin	Ralt RT1 Toyota	
74		FRA Jean-Louis Schlesser	Jean-Louis Schlesser	Chevron B38/38-77-21 Toyota	

Qualifikationsrennen ab Platz 21 des Zeittrainings