

65ème GRAND PRIX DE PAU

3.LAUF FORMULA 3 EURO SERIES

ERGEBNIS RENNEN 1

Pl.	Nr	Nation	Fahrer	Bewerber	Fahrzeug / Motor	Rd.	Zeit
1.	1		GBR Lewis Hamilton	ASM F3	Dallara F305/021 Mercedes	25	30:26.815
2.	3		FRA Loïc Duval	Signature-Plus	Dallara F305/036 Opel	25	30:36.205
3.	4		GBR James Rossiter	Signature-Plus	Dallara F305/029 Opel	25	30:37.767
4.	15		FRA Guillaume Moreau	Signature	Dallara F305/035 Opel	25	31:00.235
5.	7		BRA Lucas di Grassi	Manor Motorsport	Dallara F305/062 Mercedes	25	31:04.020
6.	6		NED Giedo van der Garde	Team Rosberg	Dallara F305/039 Opel	25	31:05.461
7.	9		GER Sebastian Vettel	ASL Mücke Motorsport	Dallara F305/011 Mercedes	25	31:05.634
8.	19		USA Richard Antinucci	Team Midland Euroseries	Dallara F305/001 Toyota	25	31:08.371
9.	16		ESP Alejandro Núñez	HBR Motorsport	Dallara F305/027 Opel	25	31:14.888
10.	5		JPN Kohei Hirate	Team Rosberg	Dallara F305/003 Opel	25	31:17.069
11.	10		BRA Átila Abreu	ASL Mücke Motorsport	Dallara F305/028 Mercedes	25	31:20.358
12.	22		AUT Hannes Neuhauser	HBR Motorsport	Dallara F305/045 Mercedes	25	31:20.997
13.	24		NED Ross Zwolsman	Ross Zwolsman	Dallara F305/024 Opel	25	31:22.421
14.	8		GBR Paul di Resta	Manor Motorsport	Dallara F305/020 Mercedes	25	31:24.526
15.	11		BEL Greg Franchi	Prema Powerteam	Dallara F305/004 Opel	25	31:37.385
16.	14		BRA Fábio Carbone	Signature	SLC R1/001 Opel	24	30:49.306
17.	25		CZE Filip Salaquarda	Team I.S.R.	Dallara F305/046 Opel	24	31:06.065
18.	20		GER Thomas Holzer	AM-Holzer Rennsport	Dallara F305/060 Opel	24	31:09.731
19.	18		ARG Esteban Guerrieri	Team Midland Euroseries	Dallara F305/034 Toyota	22	31:23.547
Nicht klassiert							
	12		ITA Marco Bonanomi	Prema Powerteam	Dallara F305/026 Opel	6	7:41.838
	23		FRA Franck Perera	Prema Powerteam	Dallara F305/023 Opel	3	3:46.766
	17		GER Maximilian Götz	HBR Motorsport	Dallara F305/040 Opel	3	5:59.018
	2		GER Adrian Sutil	ASM F3	Dallara F305/059 Mercedes	0	
Schnellste Runde							
	1		GBR Lewis Hamilton	ASM F3	Dallara F305/021 Mercedes	4.	1:11.353 139.251 km/h

Gesamtschnitt: 135.974 km/h