

European autoslalom championship

Am Wachauring Melk 19.7. 2025

Neoficiální klasifikace v Unofficial Classification in Třída (Class) STOCK 30 Practice

čas / time 09:50:20
datum / date 19.07.26

Poř Pos	Č. No	Jezdec - Driver Vozidlo - Car	Stát Nat	Třída - poř. Class - pos.	Penalizace - Penalty	Čas Time	Pen	Celk. čas Total time	Ztráta Gap	
1	207	FLORIAN BODIN BMW E36 328i	GER	STOCK 30 1		01:26.837		01:26.837	0:00.000	
2	203	JAN PETTER HAUGLAND OPEL SPEEDSTER	NOR	STOCK 30 2		01:27.841		01:27.841	0:01.004	
3	205	ROBIN BEKKESTAD LOTUS ELISE S2	NOR	STOCK 30 3		01:28.625		01:28.625	0:01.788	
4	201	MARKUS RÖTZER FORD FIESTA	AUT	STOCK 30 4		01:30.532		01:30.532	0:03.695	
5	210	PAVEL PASEKA HONDA CIVIC TYPE R FK2	CZE	STOCK 30 5		01:31.012		01:31.012	0:04.175	
6	217	JAN JANCA VW GOLF	CZE	STOCK 30 6		01:31.138		01:31.138	0:04.301	
7	208	JYRKI KUMPULAINEN FORD FIESTA	FIN	STOCK 30 7		01:31.143		01:31.143	0:04.306	
8	204	BRANISLAV GOGA HONDA S2000	SVK	STOCK 30 8		01:31.498		01:31.498	0:04.661	
9	211	FABIAN KAUFMANN MINI COOPER S	AUT	STOCK 30 9		01:34.639		01:34.639	0:07.802	
10	212	GABOR VARFALVI RENAULT CLIO	HUN	STOCK 30 10		01:36.492		01:36.492	0:09.655	
11	219	MARKUS DETTENBECK FORD FIESTA	AUT	STOCK 30 11		01:38.505		01:38.505	0:11.668	
12	218	GERHARD STEIGENBERGER VW POLO 6R	AUT	STOCK 30 12		01:38.650		01:38.650	0:11.813	
13	202	PETER ORBAN HONDA S2000	HUN	STOCK 30 13	2,0	01:41.491	2,00	01:43.491	0:16.654	
14	209	PREDRAG BELIĆ FORD FIESTA ST 150	SRB	STOCK 30 14	2,0 2	01:40.460	4,00	01:44.460	0:17.623	
15	214	ERICH HAMMERLER TOYOTA GT86	AUT	STOCK 30 15		01:48.164		01:48.164	0:21.327	
16	216	STEFAN REININGER VW SCIROCCO	AUT	STOCK 30 16		01:48.277		01:48.277	0:21.440	
17	215	BRUNILDA GJURA VOLKSWAGEN GOLF	KOS	STOCK 30 17		01:54.753		01:54.753	0:27.916	
18	206	ERIK GARDOS HONDA CIVIC	SVK	STOCK 30 18	20	01:36.068	20,0	01:56.068	0:29.231	
19	220	PETER GANOCZY HONDA CIVIC TYPE R	SVK	STOCK 30 19	20	01:44.988	20,0	02:04.988	0:38.151	
20	213	DIMITRII SEMKO RENAULT MEGANE	SRB	STOCK 30 20		01:30.708	40,0	02:10.708	0:43.871	