



AF Corse Test

Mugello Circuit 3 settori 5,245 km

AF Corse Test 09-10 Afternoon

Results 2nd Best Lap

Pos	Num	Name	Car	Cl Team	2nd Time	In	Diff	Gap	Avg Spd	Diff 1st
1	77	G. RENMANS	Ferrari 296 Challenge	AF CORSE	1:47.480	15			175,679	00.055
2	85	E. RANJBAR	Ferrari 296 Challenge	AF CORSE	1:48.627	6	01.147	01.147	173,824	00.233
3	113	H. KAMSTRUP	Ferrari 296 Challenge	AF CORSE	1:49.069	4	01.589	00.442	173,120	00.431
4	15	D. MEDLER	Ferrari 296 Challenge	PELLIN RACING	1:49.136	16	01.656	00.067	173,013	02.036
5	128	C. KINCH	Ferrari 296 Challenge	AF CORSE	1:49.269	2	01.789	00.133	172,803	00.655
6	181	W. VAN DER VORM	Ferrari 296 Challenge	AF CORSE	1:49.409	15	01.929	00.140	172,582	00.403
7	33	M. VERHAGEN	Ferrari 296 Challenge	AF CORSE	1:49.756	3	02.276	00.347	172,036	01.811
8	175	S. SCHOMER	Ferrari 296 Challenge	AF CORSE	1:50.019	18	02.539	00.263	171,625	00.781
9	29	S. MASCARO	Ferrari 296 Challenge	AF CORSE	1:50.396	16	02.916	00.377	171,039	00.088
10	107	R. ACOSTA	Ferrari 296 Challenge	AF CORSE	1:50.893	27	03.413	00.497	170,272	00.101
11	62	CAR 62			1:51.118	26	03.638	00.225	169,927	00.205
12	110	N. SHIBATA	Ferrari 296 Challenge	AF CORSE	1:51.409	25	03.929	00.291	169,484	00.256
13	133	C. CHAN	Ferrari 296 Challenge	AF CORSE	1:51.463	23	03.983	00.054	169,402	00.125
14	101	P. SCUDIERI	Ferrari 296 Challenge	AF CORSE	1:51.914	16	04.434	00.451	168,719	00.079
15	111	H. DABBOUSSI	Ferrari 296 Challenge	AF CORSE	1:52.328	24	04.848	00.414	168,097	00.132
16	139	A. FOX	Ferrari 296 Challenge	AF CORSE	1:52.481	44	05.001	00.153	167,868	00.445
17	88	BCCGLI	Ferrari 296 Challenge	RAM REPARTO CORSE	1:52.820	17	05.340	00.339	167,364	00.137
18	170	F. FASSITELLI	Ferrari 296 Challenge	AF CORSE	1:52.895	12	05.415	00.075	167,253	00.816
19	7	M. ACOSTA	Ferrari 296 Challenge	AF CORSE	1:53.273	23	05.793	00.378	166,695	00.170
20	50	R. FRANCOISE	Ferrari 296 Challenge	AF CORSE	1:55.255	2	07.775	01.982	163,828	00.533
21	199	A. KOMAROV	Ferrari 296 Challenge	PRAHA	1:55.927	28	08.447	00.672	162,878	00.250
22	51	J. BLAIR	Ferrari 296 Challenge	AF CORSE	2:07.106	7	19.626	11.179	148,553	07.844