



Professional Track Days

Monza, 1-2.10.2026

3rd Session GROUP A

Best Sector Times

Sector 1			Sector 2			Sector 3				Ideal Lap	Best Lap				
Pos	No	Driver	Time	No	Driver	Time	No	Driver	Time	Pos	No	Driver		Ideal Lap	Best Lap
1	35	WESTCOTT P.	36.085	41	RR1	37.139	12	FAR	38.485	1	41	RR1		1:52.517	1:53.042 (1)
2	41	RR1	36.596	12	FAR	37.441	6	PHM 1	38.504	2	35	WESTCOTT P.		1:52.754	1:53.290 (3)
3	9	BARTELLE P.	36.658	30	CONSANI A.	37.734	69	ZHE	38.509	3	12	FAR		1:52.830	1:53.605 (10)
4	6	PHM 1	36.668	69	ZHE	37.749	73	RUY	38.516	4	69	ZHE		1:52.997	1:53.163 (2)
5	20	JMS 20	36.732	47	PHM 3	37.785	30	CONSANI A.	38.533	5	6	PHM 1		1:53.100	1:53.777 (13)
6	69	ZHE	36.739	73	RUY	37.787	04	KAM	38.568	6	31	PHILLIPS J.		1:53.167	1:53.348 (6)
7	31	PHILLIPS J.	36.763	31	PHILLIPS J.	37.824	31	PHILLIPS J.	38.580	7	73	RUY		1:53.187	1:53.389 (7)
8	36	KARRAS P.	36.818	01	COS	37.824	20	JMS 20	38.593	8	20	JMS 20		1:53.193	1:53.297 (4)
9	73	RUY	36.884	81	PHM 2	37.853	47	PHM 3	38.628	9	30	CONSANI A.		1:53.232	1:53.299 (5)
10	12	FAR	36.904	20	JMS 20	37.868	36	KARRAS P.	38.702	10	04	KAM		1:53.445	1:53.466 (8)
11	30	CONSANI A.	36.965	35	WESTCOTT P.	37.881	24	JMS 24	38.718	11	36	KARRAS P.		1:53.472	1:53.555 (9)
12	04	KAM	36.973	04	KAM	37.904	05	SAL	38.735	12	47	PHM 3		1:53.576	1:53.710 (11)
13	32	KARRAS J.	37.020	6	PHM 1	37.928	9	BARTELLE P.	38.741	13	9	BARTELLE P.		1:53.673	1:53.740 (12)
14	81	PHM 2	37.083	36	KARRAS P.	37.952	01	COS	38.746	14	01	COS		1:53.730	1:53.905 (14)
15	24	JMS 24	37.086	24	JMS 24	38.020	98	ZAS	38.754	15	24	JMS 24		1:53.824	1:54.022 (15)
16	05	SAL	37.093	05	SAL	38.127	41	RR1	38.782	16	05	SAL		1:53.955	1:54.081 (16)
17	98	ZAS	37.098	32	KARRAS J.	38.146	35	WESTCOTT P.	38.788	17	81	PHM 2		1:54.066	1:54.611 (19)
18	01	COS	37.160	98	ZAS	38.220	32	KARRAS J.	38.917	18	98	ZAS		1:54.072	1:54.171 (17)
19	47	PHM 3	37.163	23	JMS 23	38.256	23	JMS 23	39.100	19	32	KARRAS J.		1:54.083	1:54.279 (18)
20	23	JMS 23	37.362	9	BARTELLE P.	38.274	81	PHM 2	39.130	20	23	JMS 23		1:54.718	1:54.815 (20)
21	64	PA-ASM64	37.556	910	PA-ASM10	38.615	910	PA-ASM10	39.459	21	910	PA-ASM10		1:55.716	1:55.862 (21)
22	916	PA-ASM16	37.589	928	PHM 4	38.693	928	PHM 4	39.633	22	928	PHM 4		1:56.015	1:56.330 (22)
23	910	PA-ASM10	37.642	64	PA-ASM64	38.954	916	PA-ASM16	39.849	23	916	PA-ASM16		1:56.492	1:56.628 (23)
24	928	PHM 4	37.689	916	PA-ASM16	39.054	64	PA-ASM64	40.111	24	64	PA-ASM64		1:56.621	1:56.678 (24)