



## Professional Track Days

### Monza, 12-13.03.2025

### 3rd Session GT,TCR,PROTO

### Best Sector Times

Sector 1			Sector 2			Sector 3			Pos	No Driver	Ideal Lap	Best Lap
Pos	No Driver	Time	No Driver	Time	No Driver	Time						
1	315 D. MEDLER	33.041	021 AF CORSE 1	36.100	021 AF CORSE 1	36.283	1	315 D. MEDLER	1:46.020	1:46.197	(2)	
2	110 PRO RACING 11	33.049	31 GALLI-FERRARA	36.177	031 TAR	36.333	2	31 GALLI-FERRARA	1:46.045	1:46.514	(4)	
3	995 G. RAMELLI	33.059	315 D. MEDLER	36.201	31 GALLI-FERRARA	36.588	3	021 AF CORSE 1	1:46.090	1:46.167	(1)	
4	31 GALLI-FERRARA	33.280	031 TAR	36.411	315 D. MEDLER	36.778	4	031 TAR	1:46.166	1:46.351	(3)	
5	101 AF CORSE 101	33.309	110 PRO RACING 11	36.543	995 G. RAMELLI	36.798	5	110 PRO RACING 11	1:46.465	1:46.824	(6)	
6	031 TAR	33.422	995 G. RAMELLI	36.628	110 PRO RACING 11	36.873	6	995 G. RAMELLI	1:46.485	1:46.700	(5)	
7	994 LEIPERT MOTORSPORT	33.445	101 AF CORSE 101	36.819	994 LEIPERT MOTORSPORT	37.239	7	101 AF CORSE 101	1:47.443	1:47.479	(7)	
8	177 SCHELTEMA	33.477	994 LEIPERT MOTORSPORT	36.945	81 BRONISZESKI - FUMANELLI	37.240	8	994 LEIPERT MOTORSPORT	1:47.629	1:47.871	(8)	
9	705 LEWANDOWSKI A.	33.573	177 SCHELTEMA	37.061	177 SCHELTEMA	37.243	9	177 SCHELTEMA	1:47.781	1:47.936	(9)	
10	021 AF CORSE 1	33.707	705 LEWANDOWSKI A.	37.113	101 AF CORSE 101	37.315	10	705 LEWANDOWSKI A.	1:48.380	1:48.380	(10)	
11	991 SANDMANN-RUEDA	33.752	81 BRONISZESKI - FUMANELLI	37.211	991 SANDMANN-RUEDA	37.430	11	991 SANDMANN-RUEDA	1:48.558	1:48.558	(11)	
12	113 AF CORSE 113	34.088	991 SANDMANN-RUEDA	37.376	705 LEWANDOWSKI A.	37.694	12	81 BRONISZESKI - FUMANELLI	1:49.194	1:49.194	(12)	
13	07 LANGER C.	34.629	07 LANGER C.	37.529	07 LANGER C.	37.950	13	07 LANGER C.	1:50.108	1:50.710	(14)	
14	81 BRONISZESKI - FUMANELLI	34.743	113 AF CORSE 113	37.990	113 AF CORSE 113	38.567	14	113 AF CORSE 113	1:50.645	1:50.645	(13)	
15	5 HEGGLIN P.	34.912	5 HEGGLIN P.	38.562	292 CPT2	38.853	15	5 HEGGLIN P.	1:52.727	1:53.113	(16)	
16	292 CPT2	35.056	292 CPT2	38.823	5 HEGGLIN P.	39.253	16	292 CPT2	1:52.732	1:52.929	(15)	
17	206 GURUNATH	35.760	206 GURUNATH	39.081	206 GURUNATH	39.316	17	206 GURUNATH	1:54.157	1:54.561	(17)	
18	220 WATT. D	36.278	025 STEINER R.	39.877	861 SF 168	40.693	18	220 WATT. D	1:57.640	1:57.848	(18)	
19	025 STEINER R.	36.887	861 SF 168	40.001	144 SF 144	40.941	19	025 STEINER R.	1:58.501	1:59.029	(19)	
20	92 CPT1	37.361	220 WATT. D	40.223	220 WATT. D	41.139	20	861 SF 168	1:59.055	1:59.081	(20)	
21	861 SF 168	38.361	144 SF 144	40.553	025 STEINER R.	41.737	21	144 SF 144	2:00.008	2:00.008	(21)	
22	144 SF 144	38.514	92 CPT1	40.756	92 CPT1	42.500	22	92 CPT1	2:00.617	2:02.559	(22)	